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COMMISSIONER OF BANKS AND TRUST COMPANIES

NOTICE OF PROPOSED RULES

- Heading of the Part: Unimpaired Capital and Unimpaired Surplus
- 38 Ill. Adm. Code 335 Code Citation:

Proposed Action:	New Section	New Section	New Section
Section Numbers:	335.10	335.20	335,30

- Authority: Implementing Section 2 of the Illinois Banking Act, 205 ILCS 5/2 (1992), as amended by P.A. 88+546, effective June 29, 1994. Statutory 4)
- are based, shall include a bank's Tier 1 Capital and Tier 2 Capital "plus Commissioner." This Rule is necessary to inform banks as to the additional shareholder equity that is included in the definition of "unimpaired capital and unimpaired surplus." This Rule includes the the allowance for loan and lease losses, otherwise excluded 2 of the Illinois Banking Act to state that "unimpaired limits from the definitions of "Tier 1 Capital" and "Tier 2 Capital," as additional shareholder equity that is added to Tier 1 Capital and Tier 2 the calculation of a state-chartered bank's lending and P.A. 88-546 such other shareholder equity as may be included by regulation of capital and unimpaired surplus," upon which lending and investment A Complete Description of the Subjects and Issues Involved: investment limits. amended Section Capital in 2)
- Will this proposed rule replace an emergency rule currently in effect? 9
- Does this rulemaking contain an automatic repeal date? No 7)
- Does this proposed rule contain incorporations by reference? 8
- Are there any other proposed amendments pending on this Part? No. 6
- government, school districts or Statement of Statewide Policy Objective: The proposed rule does create a mandate on units of local government, school districts Only state banks are subject community college districts. 10)
- proposed rulemaking: Interested persons who desire to comment on this proposed rulemaking may submit their comments in writing no later than 45 Time, Place and Manner in which interested persons may comment on this days after the publication of this Notice to: 11)

Commissioner of Banks and Trust Companies 310 South Michigan Avenue, Suite 2130 Assistant General Counsel Dale R. Turner

toons,

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COMMISSIONER OF BANKS AND TRUST COMPANIES

NOTICE OF PROPOSED RULES

Chicago, Illinois 60604

Initial Regulatory Flexibility Analysis 12)

- to the Business Assistance Office of the Community Affairs has determined that state banks are not small businesses. Therefore, the proposed rule was not submitted The Department Community Affairs: to the Business Assistance Office. Date rule was submitted Department of Commerce and A)
- not Small businesses are Types of small businesses affected: affected by this rule. B)
- compliance: for Reporting, bookkeeping or other procedures required 0
- Types of professional skills necessary for compliance: N/A 0

The full text of the Proposed Rule begins on the next page

NOTICE OF PROPOSED RULES

CHAPTER II: COMMISSIONER OF BANKS AND TRUST COMPANIES TITLE 38: FINANCIAL INSTITUTIONS

UNIMPAIRED CAPITAL AND UNIMPAIRED SURPLUS PART 335

> Purpose Section 335.10

General Rule Definitions 335.30 335.20

AUTHURITY: Implementing Section 2 of the Illinois Banking Act [205 ILCS 5/2] (see P.A. 88-546, effective June 29, 1994).

effective 111. 18 at Adopted SOURCE:

Section 335.10 Purpose

purpose of the Rule is to add the balance of a state bank's allowance for loan and lease losses, otherwise excluded from Tier 1 Capital and Tier 2 Capital, as additional shareholder equity included in "unimpaired capital and unimpaired surplus." This addition is consistent with the objective of P.A. 88-546 to permit state banks to use the same elements that national banks use in calculating lending and investment limits, and it will provide needed clarity plus such other shareholder equity as may be included by regulation of the Commissioner." "Unimpaired capital and unimpaired surplus" is used as the basis for determining a state bank's legal lending and investment limits. The surplus" as including a bank's "Tier 1 Capital and Tier 2 Capital and consistency regarding the calculation and application of lending and "unimpaired capital and Section 2 of the Illinois Banking Act defines investment limits by state banks. unimpaired

Section 335.20 Definitions

"Allowance for loan and lease losses" are reserves that have been established through a charge against earnings to absorb future losses on loans or lease financing receivables. Allowance for loan and lease losses exclude allocated transfer risk reserves, and reserves created against identified losses.

established in accordance with Section 905(a) of the International Lending Supervision Act of 1983, 12 U.S.C. 3904 (1993), against certain assets whose value has been found by the United States supervisory authorities to have been significantly impaired by protracted transfer risk problems. "Allocated transfer risk reserves" are reserves that have been

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NOTICE OF PROPOSED RULES

"Appropriate federal banking agency" shall have the meaning as defined in Section 2 of the Illinois Banking Act [205 ILCS 5/2] (see P.A. 88-546, effective June 29, 1994). "Tier 1 Capital" and "Tier 2 Capital" shall have the meanings as defined in Section 2 of the Illinois Banking Act [205 $\rm LCS~5/2$] (see P.A. 88-546, effective June 29, 1994).

Section 335.30 General Rule

For the purposes of Section 2 of the Illinois Banking Act, "unimpaired capital and unimpaired surplus" shall include the balance of the state bank's allowance for loan and lease losses not included in the state bank's Tier I Capital and for loan and Tier 2 Capital.

NOTICE OF PROPOSED AMENDMENTS

- Heading of the Part: Hazardous Waste Management System: General
- 35 Ill. Adm. Code 720 Code citation: 2)
- Proposed action: Section numbers: 3)

Amendment 720.111

- Statutory authority: Ill. Rev. Stat. 1991, ch. 111 1/2, pars. 1022.4 and 1027 [415 ILCS 5/22.4 and 27]. 7
- A complete description of the subjects and issues involved: (3

Stat. 1991, ch. 111 1/2, par. 1022.4(a)) [415 ILCS 5/22.4(a)] provides that Section 5 of the Administrative Procedure Act (Ill. Rev. Stat. 1991 ch. 127, par. 1005-35 and 1005-40) [5 ILCS 100/5-35 and 5-40] shall not A more detailed description is contained in the Board's Proposed Opinion of August 11, 1994, in R94-17, which Opinion is available from the address Protection Act (Ill. Rev. apply. Because this rulemaking is not subject to Section 5 of the APA, it is not subject to first notice or to second notice review by JCAR. below. Section 22.4(a) of the Environmental

This rulemaking updates Parts 704, 720, 721, 724, 725, 728, and 739 of the Illinois RCRA Subtitle C hazardous waste rules to correspond with amendments adopted by U.S. EPA which appeared in the Federal Register during the period January 1 through June 30, 1994. During this period, J.S. EPA amended its regulations as follows:

Summary Federal Action

wood surface protection as listed hazardous to include a new Determination not to regulate wastes from wastes; update of SW-846 458, Reg. January 4, 1994 59 Fed.

method; addition of four chemicals to listing

of hazardous constituents

of treatability study exclusion from definition of solid waste Amendment 8362, February 18, 1994 Fed.

59 Fed. Reg.

March 4, 1994

clarify that used oil mixed with crude oil or gas liquids are exempted from the mixed with small amounts of used oil that is process; exclusions for certain activities Clarification of used oil regulations used oil regulations; exemption of crude from regulation as used oil processing destined for insertion into 10550,

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59 Fed. Reg. March 24, 1994	Reg. 1994	13891,	Amendment of handling codes for periodic T/S/D facility reports
59 Fed. Re June 2, 1994	Fed. Reg. 2, 1994	28484,	Corrections to the wood surface protection determination amendments
59 Fed. R. June 7, 1994	Fed. Reg. 7, 1994	29372,	Response to Supreme Court remand in City of Chicago v. Environmental Defense Fund, Inc., U.S, 114 S. Ct. 1588, 128 L. Ed. 2d 302 (1994): U.S. EPA granted an extension for facilities managing waste-to-energy facility ash to file a Part A permit application.
59 Fed. Reg. June 10, 1994	Reg.	29958,	Amendment of references to the prescribed form for a letter of credit Used for RCRA Subtitle C, underground injection, and underground storage tanks to indicate copyright
59 Fed. June 20,	Fed. Reg. 20, 1994	31551,	Correction of hazardous waste listing (PO15), hazardous constituent listing, and land disposal restrictions listing for beryllium to beryllium powder
Ting	7 19		THE TAX SOLVEN COLUMN TO THE SECOND SOLVEN STATE OF THE SECOND SE

an amendment to notify the regulated community of the change in lawconfusion existed relating to the regulatory status of a facilities file a Part A permit application. Although no Board action is required based on the June 7 federal action, we undertake arising through the Supreme Court's decision and the U.S. EPA response. waste, and it granted an extension of the time by which managing the waste must substantial

the incorporation of SW-846 to the Third Edition. The Board also makes a small number of corrective revisions to the rules by changing the format Part 720 update of telephone numbers associated with obtaining the referenced documents. Specifically, the segment of the amendments involved in

- Will this proposed rule replace an emergency rule currently in effect? (9
- Does this rulemaking contain an automatic repeal date?: No. 7)
- Do these proposed amendments contain incorporations by reference? 8

incorporations for all documents referred to throughout the Yes. The existing text of the hazardous waste regulations incorporate numerous documents by reference. 35 Ill. Adm. Code 720.111 is the central text of the regulations. The present amendments update the incorporation of SW-846 to the Third Edition. The Board also makes a small number of listing of

NOTICE OF PROPOSED AMENDMENTS

corrective revisions to the rules by changing the format of telephone numbers associated with obtaining the referenced documents.

- 9) Are there any other amendments pending on this Part? No
- 10) Statement of statewide policy objectives:

This rulemaking is mandated by Section 22.4(a) of the Environmental Protection Act. The statewide policy objectives are set forth in Section 20 of that Act. This rulemaking imposes mandates on units of local government only to the extent that they may be involved in the generation, transportation, treatment, storage, or disposal of hazardous waste.

11) Time, place and manner in which interested persons may comment on this proposed rulemaking: The Board will accept written public comment on this proposal for a period of 45 days after the date of this publication. Comments should reference Docket R94-17 and be addressed to:

Ms. Dorothy M. Gunn, Clerk
Illinois Pollution Control Board
State of Illinois Center, Suite 11-500
100 W. Randolph St.
Chicago, IL 60601

Address all questions to Michael J. McCambridge, at 312-814-6924.

- 12) Initial regulatory flexibility analysis:
- A) Date rule was submitted to the Small Business Office of the Department of Commerce and Community Affairs: August 16, 1994.
- B) Types of small businesses affected:

The existing rules and proposed amendments affect small businesses which generate, transport, treat, store, or dispose of hazardous waste. The present amendments will have little impact on those businesses. The expansion of the treatability study exemption constitutes a regulatory relaxation for certain facilities engaging in hazardous waste treatability studies. The update to 5W-846 substitutes updated methods for physical and chemical analysis for some existing methods, which could have minor impact on businesses engaging in analysis of these wastes. The listing of additional hazardous constituents should have little impact because U.S. EPA stated that no wood treatment presently uses these chemicals. The clarifications for certain petroleum refining facilities and petroleum relaxation for certain petroleum refining facilities and petroleum

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and natural gas pipeline facilities that manage used oil. The revised reporting codes and the copyright designation on the financial responsibility will affect businesses that must report or use the prescribed letter of credit form, but the impact of those revisions will likely be minimal.

C) Reporting, bookkeeping or other procedures required for compliance:

manage used oil. The revised reporting codes and the copyright designation on the financial responsibility will affect businesses maintenance of operating records. The present amendments will have study exemption constitutes a regulatory relaxation for certain chemical analysis for some existing methods, which could have minor listing of additional hazardous constituents should have little because U.S. EPA stated that no wood treatment presently uses The existing rules and proposed amendments require extensive other procedures, including the little impact on those businesses. The expansion of the treatability these chemicals. The clarifications of the used oil regulations constitute a regulatory relaxation for certain petroleum refining that must report or use the prescribed letter of credit form, but the facilities engaging in hazardous waste treatability studies. update to SW-846 substitutes updated methods for physical impact on businesses engaging in analysis of these wastes. facilities and petroleum and natural gas pipeline facilities preparation of manifests and annual reports, waste analyses, impact of those revisions will likely be minimal. and bookkeeping, mpact

D) Types of professional skills necessary for compliance:

Compliance with the existing rules and proposed amendments may require the services of an attorney, certified public accountant, chemist, and registered professional engineer.

The full text of the proposed amendments begins on the next page:

NOTICE OF PROPOSED AMENDMENTS

CHAPTER I: POLLUTION CONTROL BOARD SUBCHAPTER C: HAZARDOUS WASTE OPERATING REQUIREMENTS ENVIRONMENTAL PROTECTION SUBTITLE G: WASTE DISPOSAL TITLE 35:

HAZARDOUS WASTE MANAGEMENT SYSTEM: GENERAL PART 720

GENERAL PROVISIONS U.S. A:

ection	10.101 Purpose, Scope and Applicability		0.103 Use of Number and Gender
Section	720.101	720.102	720.103

DEFINITIONS 8: U.S.

Section 720.110 720.111	Definitions References
	U.S. C: RULEMAKING PETITIONS AND OTHER PROCEDURES
Section	
720.120	Rulemaking
720.121	Alternative Equivalent Testing Methods
720.122	Waste Delisting
720.130	Procedures for Solid Waste Determinations
720.131	Solid Waste Determinations
720.132	Boiler Determinations
720.133	Procedures for Determinations
720.140	Additional regulation of certain hazardous waste Recycling Activities
	on a case-by-case Basis
720.141	Procedures for case-by-case regulation of hazardous waste Recycling
	Activities

Overview of 40 CFR, Subtitle C Regulations

οĘ 27 by Section AUTHORITY: Implementing Section 22.4 and authorized Environmental Protection Act [415 ILCS 5/22.4 and 27]. SOURCE: Adopted in R81-22, 43 PCB 427, at 5 Ill. Reg. 9781, effective as noted in 35 Ill. Adm. Code 700.106; amended and codified in R81-22, 45 PCB 317, at 6 131 at 9 Ill. Reg. 11819, effective July 24, 1985; amended in R85-22 at 10 III. Reg. 968, effective January 2, 1986; amended in R86-1 at 10 III. Reg. 13998, effective August 12, 1986; amended in R86-19 at 10 III. Reg. 20630, R82-19 at 7 Ill. Reg. 14015, effective Oct. 12, 1983; amended in R84-9, 53 PCB effective December 2, 1986; amended in R86-28 at 11 Ill. Reg. 6017, effective Ill. Reg. 4828, effective as noted in 35 Ill. Adm. Code 700.106; amended

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amended in R87-26 at 12 Ill. Reg. 2450, effective January 15, 1988; amended in R87-39 at 12 Ill. Reg. 12999, effective July 29, 1988; amended in R88-16 at 13 Ill. Reg. 362, effective December 27, 1988; amended in R89-1 at 13 Ill. Reg. 18278, effective November 13, 1989; amended in R89-2 at 14 Ill. Reg. 3075, effective February 20, 1990; amended in R89-9 at 14 Ill. Reg. 6225, effective April 16, 1990; amended in R90-10 at 14 Ill. Reg. 16450, effective September 25, 1990; amended in R90-17 at 15 Ill. Reg. 7934, effective May 9, 1991; 17636, effective November 6, 1992; amended in R92-10 at 17 Ill. Reg. 5625, 1993; amended in R93-16 at 18 Ill. Reg. 6720, effective April 26, 1994; amended in R94-7 at 18 Ill. Reg. 12160, effective July 29, 1994; amended in R94-17 at in R87-5 at 11 111. Reg. 19280, effective November 12, 1987; amended in R90-111 at 15 Ill. Reg. 9323, effective June 17, 1991; amended in R91-1 at 15 Ill. Reg. 14446, effective September 30, 1991; amended in R91-13 at 16 Ill. Req. 9489, effective June 9, 1992; amended in R92-1 at 16 Ill. Reg. effective March 26, 1993; amended at 17 111. Reg. 20545, effective November 22, effective August 4, March 24, 1987; amended in R86-46 at 11 Ill. Reg. 13435, , effective 1987; amended

Section 720.111 References

The following publications are incorporated by reference:

Available from the American National Standards Institute, 1430 Broadway, New York, New York 10018, {212}-354-3300:

ANSI B31.3 and B31.4. See ASME/ANSI B31.3 and B31.4

ACI. Available from the American Concrete Institute, Box Redford Station, Detroit, Michigan 48219: ACI 318-83: "Building Code Requirements for Reinforced Concrete", adopted September, 1983. American Petroleum Institute, 1220 L Street, N.W., Washington, D.C. 20005, {202}-682-8000: Available from the API.

Atmospheric and Low Pressure Storage Tanks," 4th Edition, 'Guide for Inspection of Refinery Equipment, Chapter XIII, 1981, reaffirmed December, 1987.

and Piping Systems," API Recommended Practice 1632, Second Cathodic Protection of Underground Petroleum Storage Edition, December, 1987. "Installation of Underground Petroleum Storage Systems," API Recommended Practice 1615, Fourth Edition, November, 1987.

APTI. Available from the Air and Waste Management Association, Box 2861, Pittsburgh, PA 15230, {412}-232-3444:

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APTI Course 415: Control of Gaseous Emissions, Publication EPA-450/2-81-005, December, 1981.

EPA

ASME. Available from the American Society of Mechanical Engineers, 345 East 47th Street, New York, NY 10017, {212}=7722:

"Chemical Plant and Petroleum Refinery Piping", ASME/ANSI B31.3 - 1987, as supplemented by B31.3a - 1988 and B31.3b - 1988. Also available from ANSI.

"Liquid Transportation Systems for Hydrocarbons, Liquid Petroleum Gas, Anhydrous Ammonia, and Alcohols", ASME/ANSI B31.4 - 1986, as supplemented by B31.4a - 1987. Also available from ANSI.

ASTM. Available from American Society for Testing and Materials, 1916 Race Street, Philadelphia, PA 19103, (215)-299-5400:

ASTM C94-90, Standard Specification for Ready-Mixed Concrete, approved March 30, 1990.

ASTM D88-87, Standard Test Method for Saybolt Viscosity, April 24, 1981, reapproved January, 1987. ASTM D93-85, Standard Test Methods for Flash Point by Pensky – Martens Closed Tester, approved October 25, 1985.

ASTM D1946-90, Standard Practice for Analysis of Reforme Gas by Gas Chromatography, approved March 30, 1990. ASTM D2161-87, Standard Practice for Conversion of Kinematic Viscosity to Saybolt Universal or to Saybolt Furol Viscosity, March 27, 1987.

ASTM D2267-88, Standard Test Method for Aromatics in Light Naphthas and Aviation Gasolines by Gas Chromatography, approved November 17, 1988.

ASTM D2382-88, Standard Test Method for Heat of Combustion of Hydrocarbon Fuels by Bomb Calorimeter (High Precision Method), approved October 31, 1988.

ASTM D2879-86, Standard Test Method for Vapor Pressure-Temperature Relationship and Initial Decomposition Temperature of Liquids by Isoteniscope, approved October 31, 1986.

ASTM D3828-87, Standard Test Methods for Flash Point of

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Liquids by Setaflash Closed Tester, approved December 14, 1988.

ASTM E168-88, Standard Practices for General Techniques of Infrared Quantitative Analysis, approved May 27, 1988. ASTM E169-87, Standard Practices for General Techniques of Ultraviolet-Visible Quantitative Analysis, approved February 1, 1987.

ASTM E260-85, Standard Practice for Packed Column Gas Chromatography, approved June 28, 1985.

ASTM E926-88 C, Standard Test Methods for Preparing Refuse-Derived Fuel (RDF) Samples for Analysis of Metals, Bomb-Acid Digestion Method, approved March 35, 1988.

ASTM Method G21-70 (1984a) -- Standard Practice for Determining Resistance of Synthetic Polymer Materials to Fungi

ASTM Method G22-76 (1984b) -- Standard Practice for Determining Resistance of Plastics to Bacteria.

GPO. Available from the Superintendent of Documents, U.S. Government Printing Office, Washington, D.C. 20402, (202783 - 3238):

Standard Industrial Classification Manual (1972), and 1977 Supplement, republished in 1983

"Test Methods for Evaluating Solid Waste, Physical/Chemical Methods," U.S. EPA Publication number SW 846 (Third Edition, September November, 1986), as amended by Bodate Updates I and IIA (July-1992) (Document Number 955-001-000001) (contact U.S. EPA, Office of Solid Waste, or MICE, as indicated below, for Update IIA).

MICE. Available from Methods Information Communication Service, at 703-821-4789:

"Test Methods for Evaluating Solid Waste, Physical/Chemical Methods," U.S. EPA Publication number SW-846 (Third Edition, November, 1986), Update IIA (Document Number 955-001-00000-1) (contact GPO, as indicated above, for SW-846 and Update 1).

NACE. Available from the National Association of Corrosion Engineers, 1400 South Creek Dr., Houston, TX 77084,

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(7131_492-0535:

"Control of External Corrosion on Metallic Buried, Partially Buried, or Submerged Liquid Storage Systems", NACE Recommended Practice RP0285-85, approved March, 1985.

NFPA. Available from the National Fire Protection Association, Batterymarch Park, Boston, MA 02269, $\{617\}$ =770-3000 or $\{800\}$ =344-3555:

"Flammable and Combustible Liquids Code" NFPA 30, issued July 17, 1987. Also available from ANSI.

NTIS. Available from the U.S. Department of Commerce, National Technical Information Service, 5285 Port Royal Road, Springfield, VA 22161, (703)-187-4600:

"Generic Quality Assurance Project Plan for Land Disposal Restrictions Program", EPA/530-SW-87-011, March 15, 1987. (Document number PB 88-170766.)

"Guidance on Air Quality Models", Revised 1986. (Document number PB86-245-248 (Guideline) and PB88-150-958 (Supplement)).

"Methods for Chemical Analysis of Water and Wastes", Third Edition, March, 1983. (Document number PB 84-128677).

"Methods Manual for Compliance with BIF Regulations", December, 1990. (Document number PB91-120-006). "Petitions to Delist Hazardous Wastes--A Guidance Manual", EPA/530-SW-85-003, April, 1985. (Document Number PB 85-194488).

"Procedures Manual for Ground Water Monitoring at Solid Waste Disposal Facilities", EPA-530/SW-611, 1977. (Document number PB 84-174820).

"Screening Procedures for Estimating the Air Quality Impact of Stationary Sources", October, 1992, Publication Number EPA-450/R-92-019.

STI. Available from the Steel Tank Institute, 728 Anthony Trail, Northbrook, IL 60062, (912) 708-498-1980:

"Standard for Dual Wall Underground Steel Storage Tanks" (1986)

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U.S. EPA. Available from United States Environmental Protection Agency, Office of Drinking Water, State Programs Division, WH 550 E, Washington, D.C. 20460:

"Technical Assistance Document: Corrosion, Its Detection and Control in Injection Wells", EPA 570/9-87-002, August, 087

U.S. EPA. Available from U.S. EPA, Office of Solid Waste (Mail Code 5304), 401 M Street SW, Washington, D.C. 20460: "Test Methods for Evaluating Solid Waste, Physical/Chemical Methods," U.S. EPA Publication number SW-846 (Third Edition, November, 1986), Update IIA (Document Number 955-001-00000-1) (contact GPO, as indicated above, for SW-846 and Update I).

U.S. EPA. Available from U.S. EPA, Number F-90-WPWF-FFFFF, Room M2427, 401 M Street SW, Washington, D.C. 20460, ¢202‡-175-9327:

"Test Method 8290: Procedures for the Detection and Measurement of PCDDs and PCDFs", EPA/530-SW-91-019 (January, 1991)

U.S. EPA Available from Receptor Analysis Branch, U.S. EPA (MD-14), Research Triangle Park, NC 27711:

"Screening Procedures for Estimating the Air Quality Impact of Stationary Sources, Revised", October, 1992, Publication Number EPA-450/R-92-019.

b) Code of Federal Regulations. Available from the Superintendent of Documents, U.S. Government Printing Office, Washington, D.C. 20401, (2023_783-3238:

10 CFR 20, Appendix B (1992)

40 CFR 51.100(ii) (1992)

40 CFR 51, Subpart W, as added at 58 Fed. Reg. 38822 (July 20, 1993)

40 CFR 60 (1993)

40 CFR 61, Subpart V (1993)

40 CFR 136 (1993)

40 CFR 142 (1993)

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40 CFR 220 (1992)

40 CFR 260.20 (1992)

40 CFR 264 (1992)

40 CFR 268.Appendix IX (1992)

40 CFR 302.4, 302.5 and 302.6 (1992)

40 CFR 761 (1993)

Federal Statutes 0 Section 3004 of the Resource Conservation and Recovery Act (42 U.S.C. 6901 et seq.), as amended through December 31, 1987.

This Section incorporates no later editions or amendments g

effective Reg. 111. 198 a (Source: Amended

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NOTICE OF PROPOSED AMENDMENTS

- Heading of the Part: Identification And Listing Of Hazardous Waste 7
- 35 Ill. Adm. Code 721 Code citation: 2)
- Proposed action: Section numbers: 3)

Amendment Amendment Amendment 721.Appendix H 721.104 721.133

and Statutory authority: 111. Rev. Stat. 1991, ch. 111 1/2, pars. 1022.4
1027 [415 ILCS 5/22.4 and 27]. 4)

A complete description of the subjects and issues involved: 2

below. Section 22.4(a) of the Environmental Protection Act (III. Rev. Stat. 1991, ch. 111 1/2, par. 1022.4(a)) [415 ILCS 5/22.4(a)] provides that Section 5 of the Administrative Procedure Act (III. Rev. Stat. 1991 ch. 127, par. 1005-35 and 1005-40) [5 ILCS 100/5-35 and 5-40] shall not apply. Because this rulemaking is not subject to Section 5 of the APA, it is not subject to first notice or to second notice review by JCAR. A more detailed description is contained in the Board's Proposed Opinion of August 11, 1994, in R94-17, which Opinion is available from the address

Illinois RCRA Subtitle C hazardous waste rules to correspond with amendments adopted by U.S. EPA which appeared in the Federal Register during the period January 1 through June 30, 1994. During this period, This rulemaking updates Parts 704, 720, 721, 724, 725, 728, and 739 of the U.S. EPA amended its regulations as follows:

Summary Federal Action

Determination not to regulate wastes from protection as listed hazardous wastes; update of SW-846 to include a new method; addition of four chemicals to listing of hazardous constituents wood surface 158, Reg. January 4, 1994 59 Fed.

Amendment of treatability study exclusion from definition of solid waste 8362, February 18, 1994 Reg. Fed.

Clarification of used oil regulations to clarify that used oil mixed with crude oil or natural gas liquids are exempted from the mixed oil regulations; exemption of crude oil mixed with small amounts of used oil that is destined for insertion into a refining process; exclusions for certain activities Clarification of used oil regulations 10550, 59 Fed. Reg. March 4, 1994

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13891, 29372, 29958,	Amendment of handling codes for periodic $\ensuremath{\mathrm{T/S/D}}$ facility reports	Corrections to the wood surface protection determination amendments	Response to Supreme Court remand in City of Chicago v. Environmental Defense Fund, Inc., U.S, 114 S. Ct. 1588, 128 L. Ed. 2d 302 (1994): U.S. EPA granted an extension for facilities managing waste-to-energy faility ash to file a Part A permit application.	Amendment of references to the prescribed form for a letter of credit Used for RCRA Subtitle C, underground injection, and underground storage tanks to indicate copyright	Correction of hazardous waste listing (P015),
A A A A A A A A A A A A A A A A A A A	13891			29958	31551,
59 Fed. R 59 Fed. June 2, 199 June 7, 199 59 Fed. June 10, 19	Fed. Reg.	59 Fed. Reg. June 2, 1994	59 Fed. Reg. June 7, 1994	Fed. Reg.	59 Fed. Reg.

The June 7, 1994 action constituted a U.S. EPA determination that substantial confusion existed relating to the regulatory status of a waste, and it granted an extension of the time by which facilities managing the waste must file a Part A permit application. Although no Board action is required based on the June 7 federal action, we undertake an amendment to notify the regulated community of the change in law arising through the Supreme Court's decision and the U.S. EPA response.

to beryllium powder

Specifically, the segment of the amendments involved in Part 721 incorporates the changes to the treatability studies exemption, notes the Supreme Court decision and U.S. EPA action with regard to incinerator ash; adds the tetrachloro- and pentachlorophenates to the listing of hazardous constituents; and makes the beryllium powder corrections to the hazardous waste listing (PDIS), the list of hazardous constituents, and the land disposal restrictions. The Board further makes a number of grammatic, punctuational, and stylistic corrections to the opened Sections.

- 6) Will this proposed rule replace an emergency rule currently in effect?
- 7) Does this rulemaking contain an automatic repeal date?: No.

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- 8) Do these proposed amendments contain incorporations by reference? No.
- 9) Are there any other amendments pending on this Part? No.
- 10) Statement of statewide policy objectives:

This rulemaking is mandated by Section 22.4(a) of the Environmental Protection Act. The statewide policy objectives are set forth in Section 20 of that Act. This rulemaking imposes mandates on units of local government only to the extent that they may be involved in the generation, transportation, treatment, storage, or disposal of hazardous waste.

 Time, place and manner in which interested persons may comment on this proposed rulemaking: The Board will accept written public comment on this proposal for a period of 45 days after the date of this publication. Comments should reference Docket R94-17 and be addressed to:

Ms. Dorothy M. Gunn, Clerk Illinois Pollution Control Board State of Illinois Center, Suite 11-500 100 W. Randolph St. Chicago, IL 60601 Address all questions to Michael J. McCambridge, at 312-814-6924.

- 12) Initial regulatory flexibility analysis:
- A) Date rule was submitted to the Small Business Office of the Department of Commerce and Community Affairs: August 16, 1994.
- B) Types of small businesses affected:

rules and proposed amendments affect small businesses dispose of hazardous substitutes updated methods for physical and chemical analysis for some existing methods, which could have minor impact on businesses hazardous constituents should have little impact because U.S. EPA relaxation for certain petroleum refining facilities and petroleum little impact on those The expansion of the treatability study exemption constitutes a regulatory relaxation for certain facilities engaging The applate to SW-846 the used oil regulations constitute a regulatory stated that no wood treatment presently uses these chemicals. The listing of which generate, transport, treat, store, or will have in hazardous waste treatability studies. engaging in analysis of these wastes. The present amendments The existing businesses.

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and natural gas pipeline facilities that manage used oil. The revised reporting codes and the copyright designation on the financial responsibility will affect businesses that must report or use the prescribed letter of credit form, but the impact of those revisions will likely be minimal.

C) Reporting, bookkeeping or other procedures required for compliance:

preparation of manifests and annual reports, waste analyses, and chemical analysis for some existing methods, which could have minor listing of additional hazardous constituents should have little designation on the financial responsibility will affect businesses rules and proposed amendments require extensive maintenance of operating records. The present amendments will have The expansion of the treatability exemption constitutes a regulatory relaxation for certain of the used oil regulations certain petroleum refining facilities and petroleum and natural gas pipeline facilities that the copyright that must report or use the prescribed letter of credit form, but the substitutes updated methods for physical impact because U.S. EPA stated that no wood treatment presently including impact on businesses engaging in analysis of these wastes. facilities engaging in hazardous waste treatability studies. The revised reporting codes and procedures, impact of those revisions will likely be minimal. The clarifications constitute a regulatory relaxation for other little impact on those businesses. reporting, bookkeeping, and update to SW-846 these chemicals. manage used oil. The existing study

D) Types of professional skills necessary for compliance:

Compliance with the existing rules and proposed amendments may require the services of an attorney, certified public accountant, chemist, and registered professional engineer.

The full text of the proposed amendments begins on the next page:

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TITLE 35: ENVIRONMENTAL PROTECTION
SUBTITLE G: WASTE DISPOSAL
CHAPTER I: POLLUTION CONTROL BOARD
SUBCHAPTER c: HAZARDOUS WASTE OPERATING REQUIREMENTS

PART 721 IDENTIFICATION AND LISTING OF HAZARDOUS WASTE SUBPART A: GENERAL PROVISIONS

Section

Special Requirements for Hazardous Waste Generated by Small Quantity CRITERIA FOR IDENTIFYING THE Residues of Hazardous Waste in Empty Containers PCB Wastes Regulated under TSCA CHARACTERISTICS OF HAZARDOUS WASTE AND FOR LISTING HAZARDOUS WASTES Requirements for Recyclable Materials Definition of Hazardous Waste Definition of Solid Waste SUBPART B: Purpose of Scope Exclusions Generators 721.103 721.107 721,101 721.102 721.105 721.106

Section 721.110 Criteria for Identifying the Characteristics of Hazardous Waste 721.111 Criteria for Listing Hazardous Waste

SUBPART C: CHARACTERISTICS OF HAZARDOUS WASTE

721.120 General
721.121 Characteristic of Ignitability
721.122 Characteristic of Corrosivity
721.123 Characteristic of Reactivity
721.124 Toxicity Characteristic

SUBPART D: LISTS OF HAZARDOUS WASTE

Section 721.130 General 722.131 Hazardous Wastes From Nonspecific Sources 722.131 Hazardous Waste from Specific Sources 721.132 Hazarded Commercial Chemical Products, Off-Specification Species, Container Residues and Spill Residues Thereof 721.135 Wood Preserving Wastes

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Representative Sampling Methods	Method 1311 Toxicity Characteristic Leaching Procedure (TCLP)	Chemical Analysis Test Methods	Analytical Characteristics of Organic Chemicals (Repealed)	Analytical Characteristics of Inorganic Species (Repealed)	Sample Preparation/Sample Introduction Techniques (Repealed)	Basis for Listing Hazardous Wastes	ous Constituents	Wastes Excluded under Section 720.120 and 720.122	Wastes Excluded from Non-Specific Sources	Wastes Excluded from Specific Sources	Excluded From Commercial Chemical Products,	ication Species, Container Residues, and Soil Residues		Wastes Excluded by Adjusted Standard	Method of Analysis of Chlorinated Dibenzo-p-Dioxins and	Dibenzofurans (Repealed)	Table to Section 721.102	
Representative Sa	Method 1311 Toxic	Chemical Analysis	Analytical Character	Analytical Character	Sample Preparation/S	Basis for Listing	Hazardous Constituents	Wastes Excluded u	Wastes Excluded from	Wastes Excluded from	Wastes Excluded	Off-Specification Species,	Thereof	Wastes Excluded by A	Method of Analy	Dibenzofurans (Re	Table to Section	
APPENDIX A	APPENDIX B	APPENDIX C	TABLE A A	TABLE B A	TABLE C S	APPENDIX G	APPENDIX H	APPENDIX I	TABLE A W	TABLE B	TABLE C W	J	1	TABLE D W	APPENDIX J		APPENDIX Z	

Section 27 of the ρλ AUTHORITY: Implementing Section 22.4 and authorized Environmental Protection Act [415 ILCS 5/22.4 and 27].

effective August 12, 1986; amended in R86-19 at 10 Ill. Reg. 20647, effective December 2, 1986; amended in R86-28 at 11 Ill. Reg. 6035, effective March 24, SOURCE: Adopted in R81-22, 43 PCB 427, at 5 Ill. Reg. 9781, effective as noted in 35 Ill. Adm. Code 700.106; amended and codified in R81-22, 45 PCB 317, at 6 III. Reg. 4828, effective as noted in 35 III. Adm. Code 700.106; amended in R82-18, 51 PCB 31, at 7 Ill. Reg. 2518, effective February 22, 1983; amended in R82-19, 53 PCB 131, at 7 Ill. Reg. 13999, effective October 12, 1983; amended in R84-34, 61 PCB 247, at 8 Ill. Reg. 24562, effective December 11, 1984; amended in R84-9, at 9 Ill. Reg. 11834, effective July 24, 1985; amended in R85-22 at 10 Ill. Reg. 998, effective January 2, 1986; amended in R85-2 at 10 Ill. Reg. 8112, effective May 2, 1986; amended in R86-1 at 10 Ill. Reg. 14002, amended in R87-32 at 11 111. Reg. 16698, effective September 30, 1987; amended in R87-5 at 11 111. Reg. 19303, effective November 12, 1987; amended in R87-26 Reg. 382, effective December 27, 1988; amended in R89-1 at 13 Ill. Reg. 18300, effective November 13, 1989; amended R90-2 at 14 Ill. Reg. 14401, effective August 22, 1990; amended in R90-10 at 14 Ill. Reg. 16472, effective September 25, 1990; amended in R90-17 at 15 Ill. Reg. 7950, effective May 9, 1991; amended in R90-11 at 15 Ill. Reg. 9332, effective June 17, 1991; amended in R91-1 at 15 Ill. Reg. 14473, effective September 30, 1991; amended in R91-12 at 16. Ill. Reg. 2155, effective January 27, 1992; amended in R91-26 at 16 Ill. Reg. 2600, effective 1987; amended in R86-46 at 11 Ill. Reg. 13466, effective August 4, 1987; at 12 Ill. Reg. 2456, effective January 15, 1988; amended in R87-30 at 12 Ill. Reg. 12070, effective July 12, 1988; amended in R87-39 at 12 Ill. Reg. 13006, February 3, 1992; amended in R91-13 at 16 Ill. Reg. 9519, effective June 9, at 16 Ill. Reg. 17666, effective November 6, 1992; 13 Ill. effective July 29, 1988; amended in R88-16 at 1992; amended in R92-1

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1993; amended in 17 Ill. Reg. 20568, effective November 22, 1993; amended at 18 Ill. Ill. Reg. 12175, in R94-7 at 18 Ill. Reg. amended in R92-10 at 17 Ill. Reg. 5650, effective March 26, Reg. 6741, effective April 26, 1994; amended in R94-7 at 18 July 29, 1994; amended effective R93-4 at effective

Section 721.104 Exclusions

- following materials are not solid wastes for the purpose of this Part: The Materials which that are not solid wastes.
 - Sewage:
- Domestic sewage; and
- Any mixture of domestic sewage and other waste that passes through a sewer system to publicly-owned treatment works for treatment. "Domestic sewage" means untreated sanitary wastes that pass through a sewer system.
- with NPDES permits issued by the Agency pursuant to Section 12($\mathfrak k$) BOARD NOTE: This exclusion applies only to the actual point nor does it exclude sludges that are generated by Industrial wastewater discharges that are point source discharges It does not exclude industrial wastewaters while they are being collected, stored, or treated before of the Environmental Protection Act and 35 Ill. Adm. Code 309. industrial wastewater treatment. source discharge. discharge, 2)
 - Irrigation return flows.
 - Atomic Energy Act of 1954, as amended (42 U.S.C. 2011 et seq.) Source, special nuclear or by-product material as defined by 3
- Materials subjected to in-situ mining techniques which that are not removed from the ground as part of the extraction process. 2)
- liquor recovery furnace and then reused in the pulping Section that are reclaimed in process, unless accumulated speculatively as defined in Pulping liquors (i.e., black liquor) pulping (9
- 721.101(c) $\tau_{\underline{\star}}$ Spent sulfuric acid used to produce virgin sulfuric acid, unless it is accumulated speculatively as defined in Section 721.101(c). 7
 - returned to the process or processes in which they were generated where they are reused in the production process, provided: Secondary materials that are reclaimed and original 8
- enclosed Only tank storage is involved, and the entire process of reclamation is closed by comparable entirely connected with pipes or other completion means of conveyance; through
- involve controlled flame combustion industrial boilers, Reclamation does not i. (such as occurs B)
- The secondary materials are never accumulated in such tanks for over twelve months without being reclaimed; and Û
 - a fuel, The reclaimed material is not used to produce

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a manner in to produce products that are used constituting disposal.

preserving wastes. Wood 6 Spent wood preserving solutions that have been used and are reclaimed and reused for their original intended purpose; (A)

Wastewaters from the wood preserving process that have been reclaimed and are reused to treat wood. B)

coke by-products processes which that are hazardous only because they exhibit the subsequent to generation, these materials are recycled to coke This exclusion is conditioned on there being no land point they are recycled to coke ovens or tar recovery or the tar Hazardous waste number K060, K087, K141, K142, K143, K144, K145, characteristic specified in Section 721,124, when, ovens, to the tar recovery process as a feedstock to produce coal tar, or are mixed with coal tar prior to the tar's sale or disposal of the wastes from the point they are generated from the refining processes, or mixed with coal. K147, and K148, and any wastes toxicity 10)

Nonwastewater splash condenser dross residue from the treatment of KO61 in high temperature metals recovery units, provided it is shipped in drums (if shipped) and not land disposed before

recovery. (q

Solid wastes which that are not hazardous wastes. The following solid has been collected, transported, stored, treated, disposed, recovered "Household waste" means stations, crew quarters, campgrounds, picnic grounds $_{L}$ and day-use managing municipal solid waste shall not be deemed to be treating, storing, disposing of $\!_L$ or otherwise managing hazardous wastes for any waste material (including garbage, trash, and sanitary wastes in septic tanks) derived from households (including single and the purposes of regulation under this Part, if such facility: multiple residences, hotels $_{\perp}$ and motels, bunkhouses, facility Household waste, including household waste that resource recovery (e.g., refuse-derived fuel)_ or reused. wastes are not hazardous wastes: recreation areas).

Receives and burns only:

multiple dwellings, hotels, motels, and other residential sources) and i) Household waste (from single and

ii) Solid waste from commercial or industrial sources that does not contain hazardous waste; and

Such facility does not accept hazardous waste and the owner of such facility has established contractual requirements or other appropriate notification or inspection procedures to assure that hazardous wastes are not received The U.S. Supreme Court determined, in City of at or burned in such facility. BOARD NOTE: (B)

no. 92-1639

Chicago v. Environmental Defense Fund, Inc.,

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by this subsection from regulation as a hazardous granted facilities managing ash from such facilities that is determined a hazardous waste under 721. Subpart C until (42 U.S.C. 6921(i)) do not exclude the ash from facilities file a Part A permit application 2, 1994), that this exclusion and RCRA section 3001(i) waste. At 59 Fed. Reg. 29372 (June 7, 1994), 1994 to

Solid wastes generated by any of the following and-which that are pursuant to 35 Ill. Adm. Code 703.181. returned to the soil as fertilizers: 2)

The growing and harvesting of agricultural crops. The raising of animals, including animal manures.

Mining overburden returned to the mine site.

emission control waste generated primarily from the combustion of waste, slag waste, and flue gas Code 726.212 for facilities that burn or process hazardous waste. coal, or other fossil fuels, except as provided in 35 Fly ash waste, bottom ash 3)

produced waters, and other wastes associated with the exploration, development, or production of crude oil, natural gas_ or geothermal energy. Drilling fluids, 2)

Chromium wastes: (9

fail the test for the toxicity characteristic for any other constituent or which are not listed due to the presence of any other constituent, and which that do not fail the test for any other characteristic, if it is shown by a waste Wastes which that fail the test for the toxicity characteristic (Section 721.124 and Appendix B) because chromium is present or which are are listed in Subpart D of this Part due to the presence of chromium, which that do not generator or by waste generators that:

 The chromium in the waste is exclusively (or nearly exclusively) trivalent chromium; and

that uses trivalent chromium exclusively (or nearly generate ii) The waste is generated from an industrial process which not exclusively) and the process does hexavalent chromium; and

iii) The waste is typically and frequently managed in non-oxidizing environments.

Specific wastes which that meet the standard in subsections (ii), and (b)(6)(A) (iii), above, ail the test for the toxicity , do not fail the test for the toxicity for any other constituent and do not exhibit any other characteristic) are: (b)(6)(A) (so long as they do not characteristic (b)(6)(A)(i), B)

of the leather tanning and finishing industry; hair pulp/chrome tan/ retan/wet finish; hair save/chrome tan/retan/ wet finish; retan/wet finish; no Chrome (blue) trimmings generated by the beamhouse; through-the-blue; and shearling. subcategories

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- following subcategories of the leather tanning and finishing industry; hair pulp/chrome tan/ retan/wet finish; hair save/chrome tan/retan/ wet finish; retan/wet finish; no ii) Chrome (blue) shavings generated by the beamhouse; through-the-blue; and shearling.
- of the leather tanning and finishing industry: hair iii) Buffing dust generated by the following subcategories pulp/chrome tan/ retan/wet finish; hair save/chrome tan/retan/ wet finish; retan/wet finish; no beamhouse; through-the-blue.
- industry: hair pulp/chrome tan/ retan/wet finish; hair following subcategories of the leather tanning and finishing save/chrome tan/retan/ wet finish; retan/wet finish; no the beamhouse; through-the-blue; and shearling. ρŇ generated screenings Sewer iv)
 - industry: hair pulp/chrome tan/ retan/wet finish; hair Wastewater treatment sludges generated by the following subcategories of the leather tanning and finishing save/chrome tan/retan/ wet finish; retan/wet finish; no beamhouse; through-the-blue; and shearling. 6
 - Wastewater treatment sludges generated by the following subcategories of the leather tanning and finishing industry: hair pulp/chrome tan/ retan/wet finish; hair save/chrome tan/retan/wet finish; and through-the-blue. the shoe manufacturing industry, and other leather vii) Waste scrap leather from the leather tanning industry, Vi)
- titanium dioxide pigment using chromium-bearing ores by viii) Wastewater treatment sludges from the production product manufacturing industries.
 - ores and minerals (including coal, phosphate ${\rm rock}_{\underline{L}}$ and overburden Adm. Code 726.212 for facilities that burn or process hazardous For purposes of this subsection, beneficiation of ores pelletizing, briquetting, calcining to remove water or carbon dioxide, roasting, autoclaving or chlorination in preparation for Solid waste from the extraction, beneficiation, and processing of the mining of uranium ore), except as provided by 35 Ill. following intermediate product that does not undergo further beneficiation processing), gravity concentration, magnetic separation, this subsection, solid waste from the processing of ores and dissolution, crystallization, filtration, sorting, sizing, drying, sintering, heap, dump, vat tank, and in situ leaching. For the purposes or autoclaving leaching sequence produces a final separation, floatation, ion exchange, sol electrowinning, precipitation, amalgamation, the washing, 40 roasting restricted grinding, the chloride process. where the electrostatic separation, ... (3) activities: crushing, and leaching (except minerals chlorination}⊁ extraction, waste. from and 7)

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minerals includes only the following wastes:

Slag from primary copper processing;

Red and brown muds from bauxite refining; Slag from primary lead processing;

Phosphogypsum from phosphoric acid production;

Slag from elemental phosphorus production;

Process wastewater from coal gasification; Gasifier ash from coal gasification;

sulfate wastewater treatment plant sludge from primary copper processing; Calcium

Slag tailings from primary copper processing;

Fluorogypsum from hydrofluoric acid production;

blast or sludge from iron Process wastewater from hydrofluoric acid production; Air pollution control dust/ furnaces;

Iron blast furnace slag;

Treated residue from roasting/ and leaching of chrome ore; £ 2 0

Process wastewater from primary magnesium processing by the anhydrous process;

Process wastewater from phosphoric acid production;

Basic oxygen furnace and open hearth furnace air pollution G G

furnace slag from control dust ≠ or sludge from carbon steel production; furnace and open hearth Basic oxygen R)

Chloride processing waste solids from titanium tetrachloride carbon steel production; production; and, ŝ

Slag from primary zinc smelting;

726.212 for facilities that burn or process hazardous waste. Cement kiln dust waste, except as provided by 35 Ill. Adm. 60

wood or wood products which fails the test for the toxicity characteristic for hazardous waste codes D004 through D017 and generated by persons who utilize the arsenical-treated Solid waste which that consists of discarded arsenical-treated wood and wood products for these materials' intended end use. which that is not a hazardous waste for any other reason waste is 6

codes D018 through D043 only) and are subject to corrective action regulations under 35 Ill. Adm. Code 731. Petroleum-contaminated media and debris that fail the test for the toxicity characteristic of Section 721.124 (hazardous waste 10)

an underground injection well pursuant to free phase hydrocarbon recovery operations undertaken at petroleum refineries, petroleum applies to recovery operations in existence, or for which Injected groundwater that is hazardous only because it exhibits the toxicity characteristic (U.S. EPA hazardous waste codes D018 through D024 only) in Section 721.124 that is reinjected through marketing terminals petroleum bulk plants, petroleum pipelines_ and petroleum spill sites until January 25, 1993. This extension contracts have been issued, on or before March 25, 1991. 11)

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October 2, 1991. New operations involving injection wells (beginning after March 25, 1991) will qualify for this compliance returned through infiltration galleries from such at petroleum refineries, marketing terminals, and bulk plants, until date extension (until January 25, 1993) only if: groundwater

Operations are performed pursuant to a "free product removal report" pursuant to 35 Ill. Adm. Code 731.164; and (A

the "free product removal report" has submitted to: A copy

Characteristics Section (OS-333)

401 M Street, SW

chlorofluorocarbon refrigerants from totally enclosed heat Washington, D.C. 20460 12) Used

and industrial air chlorofluorocarbons as the heat transfer fluid in a refrigeration transfer equipment, including mobile air conditioning systems, cycle, provided the refrigerant is reclaimed for further use. conditioning and refrigeration systems, --- which refrigeration, and commercial

Non-terne plated used oil filters which that are not mixed with if these oil filters have been gravity hot-drained using one of the following methods: Puncturing the filter anti-drain back valve or the filter wastes listed in Subpart D of this Part, 13)

dome end and hot-draining;

Dismantling and hot-draining; or, Hot-draining and crusing; B 0

Any other equivalent hot-draining method which that will

remove used oil.

oil re-refining distillation bottoms that are used as feedstock to manufacture asphalt products. 14) Used

storage tank, a product or raw material transport vehicle or vessel, a through 725 and 728 or to the notification requirements of Section 3010 of RCRA until it exits the unit in which it was generated, unless Hazardous wastes which that are exempted from certain regulations. A the unit is a surface impoundment, or unless the hazardous waste in the unit more than 90 days after the unit ceases to be product or raw material pipeline, or in a manufacturing process unit \underline{L} generated in a product or raw material non-waste-treatment manufacturing unit, is not operated for manufacturing, or for storage or transportation subject to regulation under 35 Ill. Adm. Code 702, 703, 705, and w N product or raw materials. hazardous waste which or an associated ΰ

or composition, is not subject to any requirements of this Part or 35 Ill. Adm. Code 702, 703, 705, and 722 through 728. The 1) Except as provided in subsection (d)(2) below, a sample of solid waste or a sample of water, soil, or airy-which that is collected for the sole purpose of testing to determine its characteristics Samples.

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sample qualifies when:

is being transported to a laboratory for the purpose of testing; or The sample

The sample is being transported back to the sample collector after testing; or (B

The sample is being stored by the sample collector transport to a laboratory for testing; or ΰ

The sample is being stored in a laboratory before testing;

â

testing before it is returned to the sample collector; or The sample is being stored in a laboratory for (E)

The sample is being stored temporarily in the laboratory court case or enforcement action where after testing for a specific purpose (for example, further testing of the sample may be necessary). conclusion of a

In order to qualify for the exemption in subsection subsections samples to a laboratory and a laboratory returning samples to a (d)(1)(B) above, a sample collector and (d)(1)(A) 2)

sample collector must $\frac{\text{Shall:}}{\text{Annother of Transportation (DOT), U.S.}}$ Postal Service (USPS) $_{\perp}$ or any other applicable shipping requirements; or

Comply with the following requirements if the sample collector determines that DOT, USPS $_{\perp}$ or other shipping requirements do not apply to the shipment of the sample: B)

i) Assure that the following information accompanies the sample: The sample collector's name, mailing address, and telephone number; the laboratory's name, mailing address, and telephone number; the quantity of the sample; the date of the shipment; and a description of the sample.

ii) Package the sample so that it does not leak, spill, or vaporize from its packaging.

This exemption does not apply if the laboratory determines that the waste is hazardous but the laboratory is no longer meeting any of the conditions stated in subsection (d)(1) above. 3

Treatability study samples. е Ф

generate or collect samples for the purpose of conducting treatability studies, as defined in 35 ill. Adm. Code 720.110, through 723 or to the notification requirements of Section 3010 of the Resource Conservation and Recovery Act. Nor are such samples included in the quantity determinations of Section persons are not subject to any requirement of 35 Ill. Adm. Except as is provided in subsection (e)(2) below, 721.105 and 35 Ill. Adm. Code 722.134(d) when: generate or collect samples for

B) The sample is being accumulated or stored by the generator transportation by the generator or sample collector; or, and prepared is being collected A) The sample

Transfer and Care and and the

NOTICE OF PROPOSED AMENDMENTS

or sample collector prior to transportation to a laboratory or testing facility; or

C) The sample is being transported to the laboratory or testing facility for the purpose of conducting a treatability study.

2) The exemption in subsection (e)(l) above is applicable to samples of hazardous waste being collected and shipped for the purpose of conducing treatability studies provided that:

A) The generator or sample collector uses (in "treatability studies") no more than \$\frac{1}{2}\theta\theta} = \frac{10,000}{10,000}\$ kg of any media contaminated with non-acute hazardous waste other than contaminated media, 1 kg of acute hazardous waste, or \$50 \frac{2500}{2500}\$ kg of \$\frac{30125}{2500}\$ kg of \$\frac{30125}{2500}\$ kg of \$\frac{30125}{2500}\$ contaminated media, 1 each of acute hazardous waste, or \$\frac{2500}{2500}\$ kg of \$\frac{30125}{2500}\$ contaminated with acute hazardous waste for each process being evaluated for each generated wastestream;

the 10,000 kg quantity may be all media contaminated with of non-acute hazardous waste, or may include 2500 kg of media contaminated with acute hazardous waste, 1000 kg of media hazardous waste, 1000 kg of hazardous waste, 1000 kg of example of 1000 kg of hazardous waste, and 1 kg of acute hazardous waste or 250-kg of 1000 kg of hazardous waste or 250-kg of 1000 kg of hazardous waste or 250-kg of 1000 kg of 1000 kg

C) The sample must be packaged so that it does not leak, spill, or vaporize from its packaging during shipment and the requirements of subsections (e)(2)(C)(i) or (e)(2)(C)(ii), below, are met.

i) The transportation of each sample shipment complies with U.S. Department of Transportation (DOT), U.S. Postal Service (USPS), or any other applicable shipping requirements; or

apply to the shipment of the sample, the following information must accompany the sample: The name, mailing address, and telephone number of the originator of the sample; the name, address, and telephone number of the originator of the facility that will perform the treatability study; the quantity of the sample; the date of the shipment; and, a description of the sample, including its U.S. EPA hazardous waste number.

D) The sample is shipped to a laboratory or testing facility which that is exempt under subsection (f) below, or has an appropriate RCRA permit or interim status.

appropriate RCRA permit or interim status.

E) The generator or sample collector maintains the following records for a period ending 3 years after completion of the treatability study:

Copies of the shipping documents;
 A copy of the contract with the facility conducting the

treatability study;

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- iii) Documentation showing: The amount of waste shipped under this exemption; the name, address, and U.S. EPA identification number of the laboratory or testing facility that received the waste; the date the shipment was made; and, whether or not unused samples and residues were returned to the generator.
 - F) The generator reports the information required in subsection (e)(2)(E)(iii) above in its report under 35 Ill. Adm. Code 722.141.
- bioremediation. The Agency may grant requests, on a case-by-case those specified in subsection (e)(2)(A) and (e)(2)(B) above and (f)(4) below, for up acute hazardous waste: and-250--kg--of--seils;--water--or--debris Agency may grant requests on a case-by-case basis for up to to an additional 5000 kg of media contaminated with non-acute acute hazardous waste, and 1 kg of hazardous waste, 500 kg of any non-acute hazardous waste, studies basis, for quantity limits in excess of treatabil contaminated-with-acute-hazardous-waster for with years contaminated two additional 3)
- time or quantity of material required to reach steady-state operating conditions, or test design considerations, such as In response to requests for authorization to ship, store, and conduct further treatability study studies in advance of (particularly in relation to scale-up considerations), the commencing treatability studies. Factors to be considered of process (e.g., batch continuous), the size of the unit undergoing nature the include mass balance calculations. requests type the such technology, reviewing
- a previously-evaluated In reponse to requests for authorization to ship, store, and conduct treatability studies on additional quantities after results of a previously_conducted treatability study; there is a need to study and analyze do further initiation or completion of initial treatability studies evaluation when: There has been an equipment or mechanical to determine failure during the conduct of the treatability study; need to study ಗ treatability treatment process; or, there is final specifications for treatment. within is need to verify the techniques evaluation of an ongoing alternative B
- C) The additional quantities allowed and timeframes allowed in subsections (e)(3)(A) and (e)(3)(B) above are subject to all the provisions in subsections (e)(1) and (e)(2)(B) through (e)(2)(F)7 above. The generator or sample collector must shall apply to the Agency and provide in writing the
 - following information:

 iA) The reason why the generator or sample collector requires additional time or quantity of sample for the

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treatability study evaluation and the additional or quantity needed;

what treatability study processes were conducted on Documentation accounting for all samples of hazardous waste from the wastestream which that have been sent for or undergone treatability studies, including the shipped, the quantity of each previous shipment, the laboratory or testing facility to which it was shipped, each sample shipped, and the available results of each date each previous sample from the waste stream treatability study;

 $\underline{iii}\,\theta)$ A description of the technical modifications or change in specifications which that will be evaluated and the expected results;

required due to failure, the applicant must failure or breakdown and also include what procedures or equipment improvements have been, made to protect shall include information regarding the reason for is being against further breakdowns; and, ivB) If such further study or mechanical equipment

VB) Such other information as the Agency determines is necessary.

Final Agency determinations pursuant to this subsection may be

facilities. Samples undergoing treatability studies and the laboratory or testing facility conducting such treatability studies below. Where a group of mobile treatment units are located at the same site, the limitations specified in subsections (f)(1) through (f)(11) , below, apply to the entire group of mobile treatment units collectively as if the group were one mobile treatment unit. (to the extent such facilities are not otherwise subject to RCRA 35 Ill. Adm. Code 702, 703, 705, 722 through 726, and 728, or to the as a testing facility subject to subsections (f)(1) through (f)(11), treatability studies at laboratories or testing requirements) are not subject to any requirement of this Part, or of notification requirements of Section 3010 of the Resource Conservation and Recovery Act, provided that the requirements of subsections (f)(1) through (f)(11), below, are met. A mobile treatment unit may qualify appealed to the Board. Samples undergoing facilities. £)

- facility notifies the Agency in writing that it intends to No less than 45 days before conducting treatability studies,
- The laboratory or testing facility conducting the treatability conduct treatability studies under this subsection. study has a U.S. EPA identification number.
- No more than a total of 250 10,000 kg of "as received" media contaminated with acute hazardous waste, or 250 kg of other "as received" hazardous waste is subjected subject to initiation of in all treatability studies in any single day. contaminated with non-acute hazardous waste, 2500 kg of 3

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received" waste refers to the waste as received in the shipment from the generator or sample collector.

- laboratory or testing facility, whichever date first occurs. <u>Up</u> to 500 kg of treated material from a particular waste stream from (including treatability studies may be archived for future evaluation up to "as received" hazardous waste stored at the (g of soils; water--or--debris media contaminated with acute hazardous waste, 1000 kg of non-acute hazardous wastes other than No more than 90 days have elapsed since the treatability study five years from the date of initial receipt. Quantities of materials archived are counted against the total storage limit facility for the purpose of evaluation in treatability studies does not exceed 10,000 kg, the total of which can include 10,000 kg of media contaminated with non-acute hazardous waste, 500 2500 nonhazardous solid waste) added to "as received" hazardous waste. for the sample was completed, or no more than one year (two years bioremediation) has elapsed since the generator or sample collector shipped the sample to the contaminated media, or and 1 kg of acute hazardous waste. quantity limitation does not include. At Treatability----materials treatment for treatability studies involving residues-landy By Breatment quantity of 4) 2)
 - for the facility.

 The treatability study does not involve the placement The (9
- that show compliance with the treatment rate limits and the storage time and quantity limits. The following specific hazardous waste on the land or open burning of hazardous waste. The facility maintains records 3 years following completion o treatability information must be included for each study conducted: each 7)
 - The name, address, and U.S. EPA identification number of the generator or sample collector of each waste sample;
 - The date the shipment was received; Q () ()
 - quantity of waste accepted; The
- quantity of "as received" waste in storage each day; The
- The date the treatment study was initiated and the amount of received" waste introduced to treatment each day; a S (H
 - The date the treatability study was concluded;
- treatability study were returned to the generator or sample collector or, if sent to a designated facility, the name of the facility and the U.S. EPA identification number. date any unused sample or residues generated from the
 - contract and all shipping papers associated with the transport of treatability study samples to and from the facility for a period The facility keeps, on-site, a copy of the treatability ending 3 years from the completion date of each 8
- The facility prepares and submits a report to the Agency by March year that estimates the number of studies and the 15 of each 6

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amount of waste expected to be used in treatability studies during the current year, and includes the following information for the previous calendar year:

- The name, address_ and U.S. EPA identification number of the facility conducting the treatability studies;
 - The types (by process) of treatability studies conducted;
- C) The names and addresses of persons for whom studies have been conducted (including their U.S. EPA identification numbers);
- D) The total quantity of waste in storage each day; E) The quantity and types of waste subjected to tro
- E) The quantity and types of waste subjected to treatability studies;
 - F) When each treatability study was conducted; G) The final disposition of residues and unu:
- G) The final disposition of residues and unused sample from each treatability study τ_{\perp}
- 10) The facility determines whether any unused sample or residues generated by the treatability study are hazardous waste under Section 721.103 and, if so, are subject to 35 Ill. Adm. Code 702, 703_and 721 through 728, unless the residues and unused samples are returned to the sample originator under the subsection (e) exemption above.
- The facility notifies the Agency by letter when the facility is no longer planning to conduct any treatability studies at the site.

(Source: Amended at 18 Ill. Reg. effective

Section 721.133 Discarded Commercial Chemical Products, Off-Specification Species, Containers Residues_ $_{\rm L}$ and Spill Residues Thereof.

The following materials or items are hazardous wastes if and when they are discarded or intended to be discarded as described in Section 721.102(a)(2)(A), when they are mixed with waste oil or used oil or other material and applied to the land for dust suppression or road treatment, when they are otherwise applied to the land in lieu of their original intended use or when they are contained in products that are applied to land in lieu of their original intended use, or when, in lieu of their original intended use, they are produced for use as (or as a component of) a fuel, distributed for use as a 'a a fuel, or burned as a fuel.

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-) Any commercial chemical product, or manufacturing chemical intermediate having the generic name listed in subsections (e) or (f) below.
- b) Any off-specification commercial chemical product or manufacturing chemical intermediate which, if it met specifications, would have the generic name listed in subsections (e) or (f) below.
- c) Any residue remaining in a container or inner liner removed from a container that has held any commercial chemical product or

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manufacturing commercial intermediate having the generic name listed in subsection (e) or (f) $\overline{\text{below}}$, unless the container is empty as defined in Section 721.107(b)(3).

Any residue or contaminated soil, water, or other debris resulting commercial chemical product or manufacturing chemical intermediate having the generic name listed in subsection (e) or (f) \underline{below} or any off-specification chemical product or manufacturing chemical intermediate which, if it met specifications, would have the generic transported, or treated prior to such use, reuse, recycling, or reclamation, the Board considers the residue to be intended for discard, and thus a hazardous waste. An example of a legitimate reuse of the residue would be where the residue remains in the container and manufacturing chemical intermediate it previously held. An example of of the residue would be where the drum is sent to a drum from the cleanup of a spillau into or on any land or water of any debris resulting from the cleanup of a spill_T into or on any land or water, of any reconditioner who that reconditions the drum but discards the residue. BOARD NOTE: Unless the residue is being beneficially used or reused, the container is used to hold the same commercial chemical product or legitimately recycled or reclaimed, or being accumulated, residue or contaminated soil, water, or other the discard g

name listed in subsection (e) or (f) $\frac{below}{}$. BOARD NOTE: The phrase "commercial chemical product or manufacturing chemical intermediate having the generic name listed in . . . "refers to a chemical substance which that is manufactured or formulated for commercial or manufacturing use which consists of the commercially pure grade of the chemical, any technical grades of the chemical that are produced or marketed, and all formulations in which the chemical is the sole active ingredient. It does not refer to a material, such as a manufacturing process waste, that contains any of the substances listed in subsections (e) or (f) $\frac{below}{}$. Where a manufacturing process waste to be a hazardous waste because it contains a substance listed in subsections (e) or (f) $\frac{below}{}$. Such waste will be listed in either Sections (21.131 or (f) $\frac{below}{}$, such waste will be listed in either Sections 721.131 or (f) $\frac{below}{}$ such substance listed in subsections (e) or (f) $\frac{below}{}$ such waste will be listed in either Sections 721.131 or (f) $\frac{below}{}$ such substance listed is characteristics set forth in Subpart C.

The commercial chemical products, manufacturing chemical intermediates, or off-specification commercial chemical products or manufacturing chemical intermediates referred to in subsections of through (d) above, are identified as acute hazardous waste (H) and are subject to the small quantity exclusion defined in Section 721.105(e). These wastes and their corresponding EPA Hazardous Waste Numbers are: BOARD NOTE: For the convenience of the regulated community the primary hazardous properties of these materials have been indicated by the letters T (Toxicity), and R (Reactivity). The absence Absence of a letter indicates that the compound only is listed for acute toxicity.

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Hazardons	Chemical		Hazardous
Waste	Abstracts		Waste
No.	NO.	Substance	No.
P023	107-20-0	Acetaldehyde, chloro-	P0.21
P002	591-08-2	Acetamide, N-(aminothioxomethyl)-	1200
P057	640-19-7	Acetamide, 2-fluoro-	P022
P058	62-74-8	Acetic acid, fluoro-, sodium salt	5609
P002	591-08-2	1-Acety1-2-thiourea	P023
P003	107-02-8	Acrolein	P024
P070	116-06-3	Aldicarb	P026
P004	309-00-2	Aldrin	P027
P005	107-18-6	Allyl alcohol	P029
P006	20859-73-8	Aluminum phosphide (R,T)	P029
P007	2763-96-4	5-(Aminomethyl)-3-isoxazolol	P030
P008	504-24-5	4-Aminopyridine	
P009	131-74-8	Ammonium picrate (R)	P031
P119	7803-55-6		P033
P099	9-19-905	Argentate(1-), bis(cyano-C)-, potassium	P033
P010	7778-39-4		P034
P012	1327-53-3		P016
P011	1303-28-2		P036
P011	1303-28-2		P037
P012	1327-53-3		P038
P038	692-42-2	iethyl-	P041
P036	696-28-6	Arsonous dichloride, phenyl-	P040
P054	151-56-4	Aziridine	
D067	75-55-8	Aziridine, 2-methyl	P043
P013	542-62-1		P004
P024	106-47-8		
P077	100-01-6	Benzenamine, 4-nitro-	
P028	0-44-	nethyl)-	
P042	51-43-4	1,2-Benzenediol, 4-[1-hydroxy-2-	
		(methylamino)ethyl]-,	P060
9.00	0-00-661	Consequence of the consequence o	
0 4	001	alpha-dimethyl-	
P014	108-98-5	Benzenethiol	
P001	P 81-81-2	2H-1-Benzopyran-2-one,	P037
		phenylbutyl)-, and salts, when present at concentrations greater than 0.3%	
8000	100-44-7		
5070	7440-41-7	Bery] in Dowder	1900
FOLD	7 12 055		T C O 2
8100	357-57-3	Brucine	
100	5.01.00 5.01.00		
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Substance [methylamino)carbonyl] oxime calcium cyanide calcium cyanide calcium cyanide carbon disulfide carbonic dichloride carbonic dichloride carbonic dichloride corporation 1-(0-Chlorophenyl)thiourea 1-(0-Chlorophenyl)thiourea 1-(0-Chlorophenyl)thiourea 1-(0-Chlorophenyl)thiourea 3-(0-Chlorophenyl)thiourea 3-(0-Chlorophenyl)thiourea 4-(0-Chlorophenyl)thiourea 5-(0-Chlorophenyl)thiourea 6-(0-Chlorophenyl)thiourea 6-(0-Chlorophenyl)thiourea 6-(0-Chlorophenyl)thiourea 6-(0-Chlorophenyl) ether 6-(0-Chlorophenyl) ethe	Waste	Abstracts	
5922-01-8 5921-01-8 75-11-01-8 75-14-0 107-1240-0 107-1	No.	No.	Substance
592-01-8 592-01-8 75-15-0 75-44-5 107-20-0 106-147-8 544-82-1 544-82-1 544-92-3 544-92-3 544-92-3 544-92-3 544-92-3 544-92-3 546-11-89-5 546-11-89-5 566-12-6 666-13-6 57-1 696-13-6 696-13-6 696-13-6 696-13-6 696-13-6 696-13-6 72-13-6 72-13-6 72-13-6 72-13-6 72-13-6 72-13-6 72-13-6 72-13-6 73-1			
592-01-8 75-11-8 75-12-0 107-144-5 107-144-5 106-144-5 106-144-5 106-14-6 5344-82-1 544-92-3 544-92-3 544-92-3 544-92-3 544-92-3 544-92-3 544-92-3 544-92-3 544-92-3 544-92-3 544-92-3 544-92-3 544-92-3 55-91-4 566-12-8-6 666-12-8-6 666-12-8-6 67-12-8 72-2-8	P021	2-01-	Calcium cyanide
75-155-0 75-144-5 106-144-5 106-144-5 106-144-5 106-144-5 542-6 646-1 544-1 544-1 646-1 646-1 111-4 666-1 6	P021	592-01-8	Ca(CN)[
75-44-5 107-20-0 106-47-8 5344-82-1 544-96-7 544-96-7 544-96-7 544-92-1 544-96-7 544-96-7 544-96-7 544-96-7 544-96-7 544-96-7 544-96-7 544-96-7 544-96-7 544-96-7 544-96-7 544-96-7 544-96-7 546-77-4 566	P022	75-15-0	Carbon disulfide
107-20-0 106-47-8 5344-82-1 544-92-3 544-92-3 544-92-3 544-92-3 544-92-3 544-92-3 547-88-1 60-57-1 60-57-1 60-57-1 65-7-1 65-7-1 65-7-1 72-65-7 72-7-7 86-7-7-4 131-89-5 96-7-7-4 131-89-5 96-7-7-4 131-89-5 96-7-7-4 131-89-5 96-7-1 96-7-7-1 96-7-7-1 97-8-6 9	P095	75-44-5	Carbonic dichloride
106-47-8 5344-82-1 542-76-7 544-92-3 544-92-3 544-92-3 566-77-4 131-89-5 666-77-4 131-89-5 696-28-6 696-28-6 696-28-6 696-28-6 696-57-1 696-28-6 696-57-1 696-28-6 696-57-1 696-57-1 696-57-1 696-57-1 696-57-1 696-57-1 696-57-1 696-57-1 696-57-1 696-57-1 697-68-69-69-69-69-69-69-69-69-69-69-69-69-69-	P023	107-20-0	Chloroacetaldehyde
5344-82-1 542-76-7 544-92-3 544-92-3 56-7-1 506-77-4 506-77-4 506-77-4 506-77-4 506-77-4 506-77-4 506-77-4 506-77-4 506-77-4 506-77-4 506-77-4 506-77-4 506-77-4 506-77-4 506-77-4 506-77-7 506-7 506-77-7 506-77-7 506-77-7 506-77-7 506-77-7 506-77-7 506-77-	P024	106-47-8	p-Chloroaniline
542 76 - 7 544 - 92 - 3 544 - 92 - 3 544 - 92 - 3 56 - 1 - 1 57 - 1 - 92 - 3 58 - 92 - 3 58 - 92 -	P026	5344-82-1	yl)thioure
544-92-3 544-92-3 460-19-5 506-77-4 131-89-5 506-77-4 131-89-5 542-88-1 696-77-1 692-42-2 311-45-5 297-97-2 297-97-2 465-73-6 60-57-1 60-57-1 60-57-1 72-67-2 73-67-2 73-7-2 73-7-2 73-7-2 73-68-7-2 73-7-2 7	P027	542 76-7	3-Chloropropionitrile
460-19-5 506-77-4 506-77-4 131-89-5 542-88-1 696-28-6 696-57-1 692-45-2 311-45-2 311-45-2 371-45-2 397-97-2 55-91-4 309-00-2 60-57-1 60-57-1	P029	544-92-3	Copper cyanides
460-19-5 506-77-4 131-89-5 542-88-1 696-28-6 60-57-1 696-28-6 60-57-1 311-45-5 297-97-5 311-45-5 297-97-5 309-00-2 465-73-6 60-57-1	P029	44-92-	Copper cyanide CuCN
460-19-5 506-77-4 131-89-15 542-88-1 696-28-6 60-57-1 692-42-2 311-89-5 50-57-1 695-28-6 60-57-1 55-91-4 309-00-2 465-73-6 60-57-1	03		Cyanides (soluble cyanide salts), not
460-19-5 506-77-4 506-77-4 131-89-5 542-88-1 696-28-6 60-57-1 696-28-6 60-57-1 311-45-5 297-9-7 297-9-7 209-0-2 465-7-1 60-57-1 60-57-1 72-20-8			otherwise specified
506-77-4 506-77-4 131-89-5 131-89-5 131-89-5 60-28-1 60-57-1 60-57-1 60-57-1 60-57-1 60-57-1 72-20-8	03	460-19-5	
506-77-4 131-89-5 542-88-1 696-28-6 607-7-1 606-57-1 311-45-5 297-97-2 391-45-5 391-45-5 465-73-6 60-57-1 60-57-1	P033	506-77-4	chlorid
131-89-5 542-88-1 696-28-6 60-57-1 692-42-2 311-45-2 297-97-2 55-91-4 309-00-2 465-73-6 60-57-1	P033	506-77-4	Cyanogen chloride CNC1
542-88-1 696-28-6 60-57-1 311-45-5 297-97-5 297-97-5 55-91-4 309-00-2 465-73-6 60-57-1	P034	131-89-5	2-Cyclohexyl-4,6-dinitrophenol
696-28-6 60-57-1 692-42-2 311-45-5 297-97-2 55-91-4 309-00-2 465-73-6 60-57-1 60-57-1	P016	542-88-1	Dichloromethyl ether
60-57-1 692-42-2 311-45-5 297-97-2 55-91-4 309-00-2 465-73-6 60-57-1 60-57-1	P036	696-28-6	Dichlorophenylarsine
692-42-2 311-45-5 297-97-2 55-91-4 309-00-2 465-73-6 60-57-1 60-57-1	P037	60-57-1	Dieldrin
311-45-5 297-97-2 55-91-4 309-00-2 465-73-6 60-57-1 P 72-20-8	P038	692-42-2	Diethylarsine
297-97-2 55-91-4 309-00-2 465-73-6 60-57-1 P 72-20-8	P041	311-45-5	ophenyl phosph
55-91-4 309-00-2 465-73-6 60-57-1 P 72-20-8	04	297-97-2	O,O-Diethyl O-pyrazinyl
55-91-4 309-00-2 465-73-6 60-57-1 P 72-20-8			phosphorothicate
309-00-2 465-73-6 60-57-1 72-20-8	P043	5-91-	Diisopropylfluorophosphate (DFP)
465-73-6 60-57-1 P 72-20-8	00	-00-6	1,4,5,8-Dimethanonaphthalene,
465-73-6 60-57-1 P 72-20-8			1,2,3,4,10,10-
465-73-6 60-57-1 P 72-20-8			:0-1,4,4a,5,8,8a-hexahydr
465-73-6 60-57-1 P 72-20-8			4alpha, 4abeta
465-73-6 60-57-1 72-20-8			8alpha, 8abeta)-
60-57-1 P 72-20-8	P060	5-73-	1,4,5,8-Dimethanonaphthalene,
60-57-1 P 72-20-8			1,2,3,4,10,10-
60-57-1 P 72-20-8			hexachloro-1,4,4a,5,8,8a-hexahydro-,
60-57-1 P 72-20-8			(lalpha, 4alpha, 4abeta, 5beta, 8beta
60-57-1 P 72-20-8			8abeta)-
P 72-20-8	P037	60-57-1	2,7:3,6-Dimethanonaphth[2,3-b]oxirane,
P 72-20-8			howard oron a 2 2 2 3 6 6 2 7 72 Octabor
P 72-20-8			(laalpha, 2beta, 2alpha,3beta, 6beta
P 72-20-8			6alpha, 7beta, 7alpha)-
3,4,5,6,9,9- hexachloro-la,2,2a,3, 6, 6a, 7a-ortahydro- (laalpha, 2beta 2	P051	72-20-	2,7:3,6-Dimethanonaphth[2,3-b]oxirene,
hexachloro-la,2,2a,3, 6, 6a, 7a-octabodro- (laaloba, 2beta 2			3,4,5,6,9,9-
7a-octabodro- (laaloba, 2beta 2			hexachloro-la,2,2a,3, 6, 6a,
			7a-octahydro-, (laalpha, 2beta 2abeta

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	NOTICE OF	NOTICE OF PROPOSED AMENDMENTS		NOTICE OF P	NOTICE OF PROPOSED AMENDMENTS
Hazardous	Chemical		Hazardous	Chemical	
NO.	NO.	Substance	NO.	NO.	Substance
		7a Dha = .	•		hexachloro-1.5.5a.
		and metabolites			3-oxide
P044	60-51-5	Dimethoate	P059	76-44-8	4,7-Methano-lH-ind
P046	122-09-8	alpha, alpha-Dimethylphenethylamine			heptachloro-
P047	P 534-52-1	4,6-Dinitro-o-cresol and salts			3a,4,7,7a- tetrahy
P048	51-28-5	2,4-Dinitrophenol	990ď	16752-77-5	Methomyl
P020	88-85-7	Dinoseb	P068	60-34-4	Methyl hydrazine
P085	152-16-9	Diphosphoramide, octamethyl-	P064	624-83-9	Methyl isocyanate
P111	107-49-3	Diphosphoric acid, tetraethyl ester	P069	75-86-5	2-Methyllactonitri
P039	298-04-4	Disulfoton	P071	298-00-0	Methyl parathion
P049	541-53-7	Dithiobluret	P072	86-88-4	alpha-Naphthylthio
P050	115-29-7	Endosulfan	P073	13463-39-3	
P088	145-73-3	Endothall	P073	13463-39-3	
P051	72-20-8	Endrin	P074	557-19-7	Nickel cyanide
P051	72-20-8	Endrin, and metabolites	P074	557-19-7	Nickel cyanide Ni(
P042	51-43-4	Epinephrine	P075	P 54-11-5	Nicotine, and salt
P031	460-19-5	Ethanedinitrile	P076	10102-43-9	Nitric oxide
P066	16752-77-5	Ethanimidothioic acid, N-	P077	100-01-6	p-Nitroaniline
		[[(methylamino)carbonyl]oxy]-, methyl	P078	10102-44-0	Nitrogen dioxide
		ester	P076	10102-43-9	Nitrogen oxide NO
P101	107-12-0	Ethyl cyanide	P078	10102-44-0	Nitrogen oxide NO[
P054	151-56-4	Ethylenimine	P081	55-63-0	Nitroglycerine (R)
P097	52-85-7	Famphur	P082	65-72-9	N-Nitrosodimethyla
P056	7782-41-4	Fluorine	P084	4549-40-0	N-Nitrosomethylvin
P057	640-19-7	Fluoroacetamide	P085	152-16-9	Octamethylpyrophos
P058	62-74-8	Fluoroacetic acid, sodium salt	P087	20816-12-0	Osmium oxide 0[s]0
P065	628-86-4	Fulminic acid, mercury (2+) salt (R,T)	P087	20816-12-0	'Osmium tetroxide
P059	76-44-8	Heptachlor	P088	145-73-3	7-0xabicyclo[2.2.1
P062	757-58-4	Hexaethyl tetraphosphate			2,3-dicaboxylic ac
P116	79-19-6	Hydrazinecarbothioamide	P089	56-38-2	Parathion
P068	60-34-4	Hydrazine, methyl-	P034	131-89-5	Phenol, 2-cyclohex
P063	74-90-8	Hydrocyanic acid	P048		Phenol, 2,4-dinitr
P063	74-90-8	Hydrogen cyanide	P047	P 534-52-1	Phenol, 2-methyl-4
P096	7803-51-2	Hydrogen phosphide			dinitro-, and salt
P060	465-73-6	Isodrin	P020	88-85-7	Phenol, 2-(1-
P007	2763-96-4	3(2H)-Isoxazolone, 5-(aminomethyl)-			methylpropyl)-4,6-
P092	62-38-4	Mercury, (acetato-0)phenyl-	F009	131-74-8	Phenol, 2,4,6-trin
P065	628-86-4	Mercury fulminate (R,T)			(R)
P082	62-75-9	Methanamine, N-methyl-N-nitroso-	P092	62-38-4	Phenylmercury acet
P064	624-83-9	Methane, isocyanato-	P093	103-85-5	Phenylthiourea
P016	542-88-1	Methane, oxybis[chloro-	P094	298-02-2	Phorate
P112	509-14-8	Methane, tetranitro- (R)	P095	75-44-5	Phosgene
P118	75-70-7	Methanethiol, trichloro-	960d	7803-51-2	
P050	115-29-7	6,9-Methano-2,4,3-benzodioxathiepen,	P041	311-45-5	Phosphoric acid,
		-01.01.08.2.3			ester

POLLUTION CONTROL BOARD

4 4 6 6 7 7	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Waste	Mo	000000000000000000000000000000000000000
NO.	NO.	anna ration
		hexachloro-1,5,5a,6,9,9a-hexanydro-,
		-oxide
P059	76-44-8	4,7-Methano-lH-indene, 1,4,5,6,7,8,8-
		heptachloro-
		3a,4,7,7a- tetrahydro-
990ď	16752-77-5	Methomyl
P068	60-34-4	Methyl hydrazine
P064	33-	Methyl isocyanate
P069	75-86-5	2-Methyllactonitrile
P071	298-00-0	Methyl parathion
P072	86-88-4	alpha-Naphthylthiourea
P073	463-39	Nickel carbonyl
P073	3	Nickel carbonyl NiCO[4], (T-4)-
P074	557-19-7	
P074	557-19-7	
P075	P 54-11-5	S
P076	0102-43-	
P077	100-01-6	p-Nitroaniline
P078	10102-44-0	Nitrogen dioxide
P076	10102-43-9	Nitrogen oxide NO
P078	10102-44-0	Nitrogen oxide NO[2]
P081	55-63-0	Nitroglycerine (R)
P082	62-75-9	N-Nitrosodimethylamine
P084	4549-40-0	N-Nitrosomethylvinylamine
P085	152-16-9	Octamethylpyrophosphoramide
P087	20816-12-0	Osmium oxide 0[s]0[4], (T-4)-
P087	20816-12-0	de
P088	145-73-3	7-Oxabicyclo[2.2.1]heptane-
		,3-dicaboxylic a
P089	6-38-	n
P034	-	2
P048	1-28-	, 2,4-dinitro
P047	P 534-52-1	-methyl-4
		-
P020	88-85-7	Phenol, 2-(1-
		propyl)-4,6-dinitro-
P009	131-74-8	Phenol, 2,4,6-trinitro-, ammonium salt
		(R)
P092	62-38-4	Phenylmercury acetate
P093	03-85-	Phenylthiourea
P094	298-02-2	Phorate
P095	-44-	Phosgene
P096	-51-	Phosphine
P041	311-45-5	Phosphoric acid, diethyl 4-nitrophenyl
		ester

CONTROL SECTION OF THE SECTION OF TH

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POLLUTION CONTROL BOARD

Hazardous	Chemical		Hazardo
Waste	Abstracts		Waste
No.	No.		No.
P039	298-01-4	Phosphorodithioic acid, 0,0-diethyl S-	P108
			P018
P094	298-32-2	Phosphorodithioic acid, 0,0-diethyl S-	P108
		LI GI	P115
P044	60-51-5	Phosphorodithioic acid, 0,0- dimethyl	P109
			0114
		(metnylamino) - Z-oxoetnyljester	1 04 1
5 404	\$-T6-CC	T)STO	2114
0	000	· · · · · · · · · · · · · · · · · · ·	2004
6804	7-85-95		E T T C
	1	ester	P113
P040	7-16-167	Phosphorothiold acid, U.U-dietnyl	P114
		U-pyrazinyi ester	P115
P097	52-85-7	Phosphorothioic acid,	P109
		0-[4- [(dimethylamino)sulfonyl)]phenyl]	P045
		ter	P049
P071	298-00-0	Phosphorothioic acid, 0,0-dimethyl	
		0-(4-nitrophenyl)	P014
			P116
P110	78-00-2		P026
P098	151-50-8	cyanide	P072
P098	151-50-8		P093
P099	506-61-6	silv	P123
P070	116-06-3	Propanal, 2-methyl-2-(methylthio)-,	P118
		O-[(methylamino) carbonyl]oxime	P119
P101	107-12-0	Propanenitrile	P120
P027	542-76-7	Propanenitrile, 3-chloro-	P120
P069	75-86-5	Propanenitrile, 2-hydroxy-2-methyl-	P084
P081	55-63-0	1,2,3-Propanetriol, trinitrate- (R)	P001
P017	598-31-2	2-Propanone, 1-bromo-	
P102	107-19-7	Propargyl alcohol	
P003	107-02-8	2-Propenal	P121
P005	107-18-6	2-Propen-1-ol	P121
P067	75-55-8	1,2-Propylenimine	P122
P102	107-19-7	2-Propyn-1-ol	
P008	4-24-	amine	
P075	P 54-11-5	3-(1-	f) The com
			intermedia
P114	12039-52-0	Selenious acid, dithallium (1+) salt	referred
P103	630-10-4		toxic was
P104	506-64-9		small quan
P104	506-64-9	Silver cyanide AgCN	wastes and
P105	26628-22-8	Sodium azide	BOARD NOT
P106	143-33-9	Sodium cyanide	primary ha
1 1 1 1			

POLLUTION CONTROL BOARD

AMENDMENTS
PROPOSED
OF
NOTICE

	Hazardous	(C)	
	Waste	Abstracts	
	No.		Substance
	P108	-2	Strychnidin-10-one, and salts
	P018	-57-	Strychnidin-10-one, 2,3-dimethoxy-
	P108	~	Strychnine and salts
	P115	46-18-	Sulfuric acid, dithallium (1+) salt
	P109	3689-24-5	Tetraethyldithiopyrophosphate
	P110	-00-	Tetraethyl lead
	P111	7-49-	Tetraethylpyrophosphate
	P112	509-14-8	Tetranitromethane (R)
	P062	7-58-	Tetraphosphoric acid, hexaethyl ester
	P113	4-32-	llic oxide
	P113	4-32-	Thallium oxide T1[2]0[3]
	P114	9-5	lenite
	P115	7446-18-	sulfate
	P109	-24-	ric ac
	P045	5-18-	
	P049	1-5	Thioimidodicarbonic diamide [(H[2]
			N)C(S)]:[2]NH
	P014	-86-8	Thiophenol
	P116	79	Thiosemicarbazide
	P026	4-8	Thiourea, (2-chlorophenyl)-
	P072	86-8	Thiourea, 1-naphthaleny1-
	P093	3-8	
	P123	, ,	Toxaohene
	0 7 7	, ,	
	0110	7803-58-6	Variable unid ammonite nalt
	0110) (1 -
	120	20	validatum oxide v[z] v [J]
	V120	-79-	vanadium pentoxide
	P084	4549-40	-methyl-N-hitroso-
	POOT	P 81-81-2	Wartarin, and salts, when present at
			concentrations
	;		greater than 0.3%.
	P121	21	
	P121	557-21-) [2]
	P122	14-84-	Zinc phosphide Zn[3]P[2], when present
			at concentrations
			greater than 10% (R,T)
f)	The commercial	ch	l products, manufa
	intermediates	OI	ff-specification commercial chemical products
	referred to in s	sqns	ections (a) through (d) above, are identified as
	toxic wastes	s (T) unless	(T) unless otherwise designated and are subject to the
	small quantit	y exclusion de	small quantity exclusion defined in Section 721.105(a) and (g). These
	wastes and their cor	eir correspond	responding EPA Hazardous Waste Numbers are:
	BOARD NOTE: For	For the conve	nien
	7	dous propertie	s of these materials
	the letters		, R (Reactivity), I (Ignitability), and C
			1

POLLUTION CONTROL BOARD

NOTICE OF PROPOSED AMENDMENTS

(Corrosivity). The absence Absence of a letter indicates that the compound is only listed for toxicity.

27. 27. 27. 27. 27. 27. 27. 27. 27. 27.	Maste No. U001 U0034 U1087 U0055 U1144 U2144 U2144 U0006 U0066 U0066 U0066 U007 U007 U008 U0011 U0115 U0115 U0115
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25-51-	0016
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0-07-	0010
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8-26	0014
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91-82-2	0011
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79-10-7	0000
79-06-1	0007
000-07	0000
75-36-5	110.0E
53-96-3	0005
98-86-2	U004
5-05-	0003
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3-76-	F027
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-89-	U214
-04-	U144
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94-75	U240
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No.	Waste No.
Abstracts No.	
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3,5-dichloro-N-(1,1-dimethyl-2-propynyl)-

Benz[a]anthracene
Benz[a]anthracene,
7,12-dimethy1-

56-55-3

U018 U094

Benzenamine (I.T)
Benzenamine, 4,4'- carbonimidoylbis
[N,N-dimetbyl-

62-53-3

U012 U014

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NOTICE OF PROPOSED AMENDMENTS	Hazardous Chemical Waste No. Abstracts Substance No.	U183 608-93-5 Benzene, pentachloro- U185 82-68-8 Benzene, pentachloronitro-	98-09-9 Benzenesu	U020 98-09-9 Benzenesulfonyl chloride (C,R)	100 H			U247 72-43-5 Benzene,	1,1'-(2,2,2,-trichloroethylidene)	0.0 (4-11) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	99-35-4	92-87-5	U202 P 81-07-2 1,2-Benzisothiazol-3(2H)-one	U203 94-59-7		U141 120-58-1 1.3-Benzodioxole. 5-(1-propert))-		0000	UU64 189-55-9 Benzolrstjpentaphene U248 P 81-81-2 2H-1-Benzonvran-2-one,		phenylbutyl)-, and salts, when	6	TIO32 E0=32=8 Forme(1) Tio33		98#07#7 Benzoquinone	7 4 7 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	5-128-126	91-94-1		U091 119-90-4 [1,1'-Biphenyl]-4,4'-diamine		U095 119-93-7 [1,1'-Biphenyl]-4,4'-diamine		75-25-2	101-55-3 4-Bromophenyl p	87-68-3 1,3-Butadiene,	U172 924-16-3 1-Butanamine, N-butyl-N-nitroso-
ROPOSED AMENDMENTS	Substance	Benzenamine, 4-chloro-2-methyl-,	Benzenamine,	- 1		Benzenamine, 4-methyl~	s[2-chloro-	Benzenamine, 2-methyl-, hydrochloride	Benzenamine, 2- methyl-5-nitro	Benzene (I,T)	Benzeneacetic acid, 4- chiolo-alpha- (4-chlorophenyl)- alpha-hydroxy-, ethyl		Benzene, 1-bromo-4-phenoxy-	Benzenebutanoic acid, 4-[bis(2-chloroethy1)amino]-	Benzene, chloro-	Benzenediamine, ar-methyl-	<pre>bis(2-ethylbexvl) ester</pre>	0	ester 1 2-Donasmodicarhos: 1:0 acid dioths	3	1,2-Benzenedicarboxylic acid, dimethyl		<pre>l,2-Benzenedicarboxylic acid, dioctyl</pre>	ester	1,2-dich		Benzene, I,4-dichloro-	Benzene, 1,1(2,2-dichioloethylidene)	Benzene. (dichloromethyl)-	Benzene, 1,3-diisocyanatomethyl- (R,T)	dimethyl- (I,T)	enediol	Benzene, hexachloro-	Benzene, hexahydro-(I)	Benzene, methyl~		
NOTICE OF PROPOSED AMENDMENTS	Chemical Abstracts Substance	55-93-3 Benzenamine, 4-chloro-2-methyl	60-11-7 Benzenamine,		Benzenamine,	4-methy⊥~	methylenebis[2-chloro-		99-55-8 Benzenamine, 2- methyl-5-nitro		Senzeneacetic acid		101-55-3 Benzene, 1-bromo-4-phenoxy-		108-90-7 Benzene, chloro-	25376-45-8 Benzenediamine, ar-methyl-		oxylic acid,		porter	enzenedicarboxylic acid,	ester	enzenedicarboxylic acid,	ester	Benzene, 1,2-dich	Benzene,	106-16-/ Benzene, 1,4-dichloro-	Benzene,		1,3-diisocyanatomethyl-	Benzene, dimethyl- (I,T)	1,3-Benzenediol	Benzene,	Benzene,		Benzene,	Benzene, 2

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ILLINOIS REGISTER

POLLUTION CONTROL BOARD

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PROPOSED AMENDMENTS	Substance	Crotonaldehyde Cumene (I)	Cyanogen bromide CNBr	<pre>2,5-Cyclonexadlene-1,4-dlone Cyclohexane (I)</pre>	Cyclohexane, 1,2,3,4,5,6-hexachloro-,	(lalpha,2alpha,3beta,4alpha,5alpha,6beta)-	Cyclohexanone (I)	1,3-Cyclopentadiene,	Cyclophosphamide	2,4-D, salts and esters	Daunomycin	DDD	DDT	Diallate	Dibenz(a,h)anthracene	Dibenzola, i jpyrene	1,2-Dibromo-3-Chloropropane Dibuted phthalata	O-Dichlorobenzene	m-Dichlorobenzene	p-Dichlorobenzene	3,3'-Dichlorobenzidine	1,4-Dichloro-2-butene (I,T)	Dichlorodifluoromethane	1,1-Dichloroethylene	1,2-Dichloroethylene	Dichloroethyl ether	Dichloroisopropyl ether	Dichloromethoxy ethane	2,4-Lichlorophenol	2,6-Dichlorophenol		1,2:3,4-Diepoxybutane (I,T)	1,4-Diethyleneoxide	Diethylhexyl phthalate	N, N'Diethylhydrazine		0,0-Diethyl S-methyl dithiophosphate	Diethyl phthalate	Diethylstilbestrol	Dihydrosafrole	3,3'-Dimethoxybenzidine	Dimethylamine (I)
NOTICE OF P	Chemical Abstracts	4170-30-3 98-82-8	506-68-3	110-82-7	58-89-9		108-94-1	77-47-4	50-18-0	P 94-75-7	20830-81-3	72-54-8	50-29-3	2303-16-4	53-/0-3	189-55-9	96-12-8	95-50-1	541-73-1	106-46-7	91-94-1	764-41-0	75-71-8	75-35-4	156-60-5	111-44-4	108-60-1	111-91-1	120-83-2	87-65-0	542-75-6	1464-53-5	123-91-1	117-81-7	1615-80-1	3288-58-2		84-66-2	56-53-1	94-58-6	119-90-4	124-40-3
	Hazardous Waste No.	U053 U055	U246	U197	U129		0057	0130	00.58	U240	0059	0900	1900	0062	0063	0064	0066	110.20	0071	0072	U073	0074	0075	U078	0079	U025	U027	0024	0081	0082	0084	0085	0108	0028	0880	0087		0088	0089	0600	1000	0092
NOTICE OF PROPOSED AMENDMENTS	Substance	2-Butanone, peroxide (R,T) 2-Butenal	2-Butene, 1,4-dichloro- (I,T)	7-[[2,3-dihydroxv-2-(]-	methoxyethyl)-3-methyl-1-oxobutoxy]methyl]	-2,3,5,7a-tetrahydro-1H-pyrrolizin-1-yl	ester, [1S-[lalpha(Z),	/(25*,38*), /alpha]]- n-Butv] alcobol (1)	Cacodylic acid	Calcium chromate	Carbamic acid, ethyl ester	Carbamic acid, methylnitroso-, ethyl		de, dimethyl-	Carbamodithioic acid,	I,Z-ethanedlyIbls-,	Spires and esters	-hv]] S-(2.3-	dichloro-2-propenyl) ester	Carbonic acid, dithallium (1+) salt	Carbonic difluoride	Carbonochloridic acid, methyl ester	(エ'エ)	Carbon oxyfluoride (R,T)	Carbon tetrachloride	Chloral	Chlorambucil	Chlordane, alpha and gamma isomers	Chlornaphazin	Chlorobenzene	Chlorobenzilate	p-Chloro-m-cresol	2-Chloroethyl vinyl ether	Chloroform	Chloromethyl methyl ether	beta-Chloronaphthalene	o-Chlorophenol	4-chloro-o-toluidine, hydrochloride	Chromic acid H[2]C[r]0[4], calcium salt	Chrysene	Creosote	Cresol (Cresylic acid)
NOTICE OF	Chemical Abstracts	1338-23-4	764-41-0	# # 10000000000000000000000000000000000				71-36-3	75-60-5	13765-19-0	51-79-6	615-53-2		/ - 44-6/	F 111-04-6		2303-16-4	9		6533-73-9	353-50-4	79-22-1		353-50-4	56-23-5	75-87-6	305-03-3	57-74-9	1-50-565	/-06-80T	510-15-6	59-50-7	110-75-8	67-66-3	107-30-2	91-58-7	95-57-8	3165-93-3	13765-19-0	218-01-9	1	1319-77-3
	Hazardous Waste No.	U160 U053	U074	7				0031	0136	U032	U238	U178		7600	*110		0062			U215	0033	U156		U033	0211	0034	0035	0036	9700	1003	0038	9500	0042	0044	0046	0047	U048	0049	U032	0050	0051	0052

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POLLUTION CONTROL BOARD

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PROPOSED AMENDMENTS	Substance	Ethene, tetrachloro-	Ethene, trichloro-	Ethyl acetate (I)	Ethyl acrylate (I)	Ethyl carbamate (urethane)	Ethyl ether	Ethylenebis dithiocarbamic acid, salts	and esters	Ethylene dibromide	Ethylene dichloride	Ethylene gylcol monoethyl ether	Ethylene oxide (I,T)	Ethylene thiourea	Ethylidene dichloride	Ethyl methacrylate	Ethyl methanesulfonate	Fluoranthene	Formaldehyde	Formic acid (C,T)	Furan (I)	2-Furancarboxaldehyde (I)	2,5-Furandione	Furan, tetrahydro- (I)		Furfuran (I)	Glucopyranose, 2- deoxy-2-	('3-methyl-3-nitrosoureido)-, D-	D-Glucose,	2-deoxy-2-[[(methylnitrosoamino)-	carbonyl]amino]-	Glycidylaldehyde	Guanidine,	N-methyl-N'-nitro-N-nitroso-	Hexachlorobenzene	Hexachlorobutadiene	Hexachlorocyclopentadiene	Hexachloroethane	Hexachlorophene	Hexachloropropene	Hydrazine (R,T)	Hydrazine, 1,2-diethyl-	Hydrazine, l,l-dimethyl-	Hydrazine, 1,2-dimethyl-	Hydrazine, 1,2-diphenyl-	Hydrofluoric acid (C,T)
NOTICE OF E	Chemical Abstracts No.	127-18-4	79-01-6	141-78-6	140-88-5	51-79-6	60-29-7	P 111-54-6		106-93-4	107-06-2	110-80-5	75-21-8	96-45-7	75-34-3	97-63-2	62-50-0	206-44-0	20-00-0	64-18-6	110-00-9	98-01-1	108-31-6	109-99-9	98-01-1	110-00-9	18883-66-4		18883-66-4			765-34-4	70-25-7		118-74-1	87-68-3	77-47-4	67-72-1	70-30-4	1888-71-7	302-01-2	1615-80-1	57-14-7	540-73-8	122-66-7	7664-39-3
	Hazardous Waste No.	112.1.0	U228	0112	U113	U238	0117	0114		U067	1007	U359	U115	0116	0076	0118	0119	U120	U122	U123	U124	U125	U147	U213	0125	U124	U206		U206			0126	U163		0127	U128	U130	U131	U132	U243	U133	086	8600	660D	0109	U134
NOTICE OF PROPOSED AMENDMENTS	Substance		p-Dimethylaminoacodensere 7.10-Dimethylbenz[a]anthracene	3,3'-Dimethylbenzidine		alpha-Dimethylbenzylhydroperoxide (R)	Dimethylcarbamovl chloride	1,1-Dimethylhydrazine	1,2-Dimethylhydrazine	2,4-Dimethylphenol	Dimethyl phthalate	Dimethyl sulfate	7.4-Dinitrotoluene	2.6-Dinitrotoluene	Di=n=octvl obthalate	1,4-Dioxane	1.2-Diphenvlhvdrazine	Dipropulamine (I)	Di-n-propylinitrosamine	April or objection	54 T T T T T T T T T T T T T T T T T T T	Ethanamine N-ethyl-N-nitroso-	Deliginalizated a centra a macacoo	N N-Aimethallellantie,	-1, while conjust -1 = $-$	Ethane 1,2-dibromo-	Ethane, 1,1-dichloro-	Ethane, 1,2-dichloro-	Ethane, hexachloro-	Ethane	1,1'-[methylenebis(oxy)]bis[2-chloro-	Ethane, 1,1'-oxybis- (I)	Ethane, 1,1'-oxybis[2-chloro-	Ethane, pentachloro-	Ethane, 1,1,1,2-tetrachloro-			Ethane, 1,1,1-trichloro-	Ethane, 1,1,2-trichloro-	Ethanol, 2-ethoxy-	Ethanol, 2,2'-(nitrosoimino)bis-	Ethanone, 1-phenyl-	Athene, Chloro-	Ethops (2-chloroethoxy)-	Ethere 1.1-dichloro-	
NOTICE OF P	Chemical Abstracts	NO.	7-11-09	119-93-7	80-15-9		79-44-7	57-11-7	540-73-8	105-67-9	131-11-3	77-78-1	121-14-2	606-20-2	117-84-0	123-91-I	122-66-7	142-84-7	621-64-7	α - σα - χο - ι	75-07-0	0 K = 0 K	010110			106-93-4	75-31-3	107-06-2	67-72-1	111-31-1		60-29-7	111-44-4	76-01-7	630-20-6	79-34-5	62-55-5	71-55-6	79-00-5	110-80-5	1116-54-7	98-86-2	75-01-4	4-27-011	75-35-4	156-60-5
	Hazardous Waste No.		5607	1000	96011	000	71097	860D	0000		11102	11103	1100	1106	1000	80111	0010	1110	1111	11011	7,000	1000	4 / TO	UISS		77077	7000	1007	13.1	11024		11117	U025	U184	U208	U209	12.18	11226	11227	1359	11) 73	11004	110.43	0.001	00.01	8/00 6/00

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NOTICE OF PROPOSED AMENDMENTS	us Chemical o. Abstracts Substance	one, l,la,3,3a,4,5,5a,5b,6-decachlorooctahydro-		67-56-1 Methyl alcohol (I) 74-83-9 Methyl bromide						IOI-14-4 4,4 -Methylehebis(2-chioroaniine)				Methyl					50-07-7 Mitomycin C		xo-hexapvrano	7,8,9,10-tetrahydro- 6,8,11-	trihydroxy-1-methoxy-, (8S-cis)-	134-32-7 l-Naphthalenamine	91-59-8 2-Naphthalenamine			91-20-3 Naphthalene			3,3'-[(3,3'-	dimethy1-[1,1'-bipheny1]-4,4'-	diyl) bis(azo)bis[5-amino-4-	hydroxy}-, tetrasodium salt							79-46-9 Z-Nitropropane (T)
	Hazardous Waste No.		U247	U154	U186	U045	0156	U226	0157	8510	0800	U159	0160	U138	1910	U162	0161	0164	0101	6000				1167	0168	0026		0165	1100	01036					0166	1167	0168	0217	0169	0170	0171
NOTICE OF PROPOSED AMENDMENTS	Substance	Hydrogen fluoride (C,T) Hydrogen sulfide	e H[2]S	<pre>Hydroperoxide, l-methyl-l-phenylethyl- (R)</pre>	2-Imidazolidinethione	Indeno[1,2,3-cd]pyrene	1,3-Isobenzofurandione	Isobutyl alcohol (I,T)	Isosafrole	The property of the property o	Lead acetate	Lead, bis(acetato-0)tetrahydroxytri-	Lead phosphate	Lead subacetate	Lindane	MNNG	Maleic anhydride	Maleic hydrazide	Malononitrile	Merpharan	Methacrylonitrile (I.T)	Methanamine, N-methyl- (I)	Methane, bromo-		Methane, chloromethoxy∸				Mathana 1000-	T [11]	Methanethiol (I.T.)	Methane, tribromo-	Methane, trichloro-	Methane, trichlorofluoro-	4,7-Methano-1H-indene,	1,2,4,5,6,7,8,8-octachloro-2,3,3a,4,7,7a-	hexahydro-	Methanol (I)	Methapyrilene	l,3,4-Metheno-2H-cyclobuta[cd]pentalen-2-	
NOTICE OF	Chemical Abstracts	7664-39-3	7783-06-4	80-15-9	96-45-7	193-39-5	85-44-9	78-83-1	120-58-1	303-34-4	301-04-2	1335-32-6	7446-27-7	1335-32-6	58-89-9	70-25-7	108-31-6	123-33-1	109-77-3	7439-07-6	126-98-7	124-40-3	74-83-9	74-87-3	107-30-2	74-95-3	75-09-2	75-71-8	# - 00 - # /	56-23-5	74-93-1	75-25-2	67-66-3	75-69-4	57-74-9			67-56-1	91-80-5	143-50-0	
	Hazardous Waste No.	U134 U135	U135	9600	0116	U137	0610	U140	0141	11143	U144	U146	U145	0146	U129	0163	0147	0148	U149	11151	U152	0092	U029	0045	0046	U068	0800	0075	0171	1121)	U153	U225	U044	U121	0036			U154	U155	U142	

NOTICE OF PROPOSED AMENDMENTS POLLUTION CONTROL BOARD

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Substance	and the state of t	4-[bis(2-chloroethy1)amino]-	Phosphoric acid, lead (2+) salt (2:3)		O,O-diethyl S- methyl ester Dhosnborns sulfide (R)		2-Picoline	Piperidine, 1-nitroso-		1-Propanamine (I,T)		<pre>l-Propanamine, N-propyl- (I)</pre>	Propane, 1,2-dibromo-3-chloro-	Propane, 1,2-dichloro-	Dropane J-ritro (T.B.)	Propage, 2,2,-oxybis[2-chloro-	4	Propanoic acid,	2-(2,4,5-trichlorophenoxy)-			1-Propanol, 2-methyl- (I,T)	2-Propanone (I)	2-Propenamide	I-Propene, I,3-dichloro-	2-Propenent trile	2-Propenenitrile, 2-methyl- (I,T)	2-Propenoic acid (I)	acid, ethyl ester (I)	2-Propenoic acid, 2-methyl-, ethyl		2-Propenoic acid, 2-methyl-, methyl	ester (I,T)	יים בינים כינים	2-(2,4,5-trichlorophenoxy)+	n-Propylamine (I,T)	Propylene dichloride 3.6-Pvridazinedione, 1.2-dihvdro-	Pyridine	Doriding, 2-methol-
Chemical	NO.		7446-27-7	3288-58-2	1314-80-3	0-00-50	109-06-8	100-75-4	23950-58-5	107-10-8	621-64-7	142-84-7	96-12-8	78-87-5	70-46-0	108-60-1		93-72-1	7-12-06-1	126-72-7	1	78-83-1	67-64-1	79-06-01	542-75-6	107-13-1	126-98-7	79-10-7	140-88-5	97-63-2	1	80-62-6		1-27-10	1	107-10-8	78-87-5	110-86-1	109-06-8
Hazardous Waste No.	0.5.117	000	0145	0087	08.111	COLL	1911	0179	U192	0194	0111	0110	0066	0083	0149	U1/1 U027	See	F027	1103	0193		U140	U002	0000	0084	6000	U152	0000	U113	U118		U162	ě	500 F	1703	U194	U083	0196	1911
Substance	N-Nitrosodi-n-butvlamine	N-Nitrosodiethanolamine	N-Nitrosodiethylamine	N-Nitroso-N-ethylurea	N-Nitroso-N-methylurea N-Nitroso-N-methylurethane	N-N-1 rosopiperidine	N-Nitrosopyrrolidine	5-Nitro-o-toluidine	1,2-Oxathiolane, 2,2-dioxide			chloroethyl)tetrahydro-, 2-0x1de	Oxirane (I,T)	Oxiranecarboxyaldenyde	Daraldebode	Pentachlorobenzene		Pentachloronitrobenzene (PCNB)	t ach lorophenol	Pentanol, 4-methyl+	1,3-Pentadiene (I)	Phenacetin			Phenol, 4-chiologalmethyl		Phenol, 4,4'-(1,2-diethyl-	l,2-ethenediyl)bis-, (E)-		Phenol, methyl-	Phenol,	5 3,4,0	Phenol, 4-nitro-	Phenol, Pentachloro-		Phenol, 2,3,4,6-tetrachloro-	Phenol, 2,4,5-trichloro-		Phenol, 2.4.6-trichloro-
tracts	No. 921-16-3 N-Nitrosodi-n-butvlamine	7			684-93-5 N-Nitroso-N-metnylurea				1,2-Oxathiolane, 2,2-diox		_	chloroethyl)tetrahydro-,		765-34-4 Oxiranecarboxyaldenyde			Pentachloroethane	_	z-ze-rentachlorobbenol				Phenol	Phenol, 2-chloro-	4-CHIOLO-3-Methyl	Phenol,	Phenol, 4,4'-(1,2-diethy		Phenol,	Phenol,	2 1 2 2 4 5 1 4 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1	2,2'-methylenebis[3,4,6-	100-02-7 Phenol, 4-nitro-			2,3,4,6-tetrachl			88-06-2 Phenol, 2.4.6-trichloro-

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NOTICE OF PROPOSED AMENDMENTS

	Substance		LH-1,2,4-Triazol-3-amine	1,1,2-Trichloroethane	Trichloroethylene	Trichloromonofluoromethane		2,4,5-Trichlorophenol		2,4,6-Trichlorophenol	1,3,5-Trinitrobenzene (R,T)	1,3,5-Trioxane, 2,4,6-trimethyl-	Tris(2,3-dibromopropyl) phosphate	Trypan blue	Uracil mustard	Urea, N-ethyl-N-nitroso-	Urea, N-methyl-N-nitroso-	Vinyl chloride	Warfarin, and salts, when present at	concentrations	of 0.3% or less	Xylene (I)	Yohimban-16-carboxylic acid,	11,17-dimethoxy-18-	[(3,4,5-trimethoxybenzoyl)oxy]-, methyl	ester,	(3beta,16beta,17alpha,18beta,20alpha)-	Zinc phosphide Zn[3]P[2], when present	at	concentrations of 10% or less	TI) Docting	
Chemical	Abstracts	No.	61-82-5	79-00-5	79-01-6	75-69-4		95-95-4		88-06-2	99-35-4	123-63-7	126-72-7	72-57-1	66-75-1	759-73-9	684-93-5	75-01-4	P 81-81-2			1330-20-7	50-55-5					1314-84-7			10	40 10
Hazardous	Waste No.		0011	U227	U228	0121	See	F027	See	F027	U234	U182	U235	U236	U237	U176	0177	U043	U248			U239	0200					U249				(Source: Amended

TON	NOTICE OF PROPOSED AMENDMENTS			ON	NOTICE OF PROPOSED AMENDMENTS		
Section 721.APPENDIX H Haza	Hazardous Constituents			Common Name	Chemical Abstracts Name	Chemical	Hazardous
ameN common	Chemical Abstracts Name	Chemical	Hazardous			Abstracts Number	Waste
		Abstracts	Waste	Arsenic acid	Arsenic acid H[3]A[s]0[42	7778239-4	P010
		100000		Arsenic pentoxide Arsenic trioxide	Arsenic oxide As[z]0[3] Arsenic oxide As[2]0[3]	1327-53-3	POLL
Acetonitrile	Same	75-05-8	0003	Auramine	Benzenamine, 4,4'-	492-80-8	U014
Acetophenone 2-Acetylaminofluorene	Ethanone, 1-phenyl- Acetamide, N-	98-86-2 53-96-3	U004		<pre>carbonimidoylbis[N, N-dimethyl-</pre>		
4	9H-fluoren-2-yl-	L C	0	Azaserine	L-Serine, diazoacetate	115-02-6	0015
Acetyl chloride	Same	75-36-5	0000		(ester)		
1-Acety1-2-thiourea	Acetamide,	2-80-T69	7002		Same	7440-39-3	
	N-(aminothioxomethyl)-	0		Barium compounds, N.O.S.			
Acrolein	2-Propenal	107-02-8	E004	Barium cyanide	Same	542-62-1	P013
Acrylamide	2-Propenamide	79-06-1	7000	Benz[c]acridine	Same	225-51-4	0016
Acrylonitrile	2-Propenenitrile		6000	Benz[a]anthracene	Ѕате	56-55-3	0018
Aflatoxins	Same	1402-68-2	6	Benzal chloride	Benzene, (dichloromethyl)-	98-87-3	0017
Aldicarb	Propanal,	116-06-3	F0 / 0	Benzene	Same	71-43-2	0018
	2-methyl-2-(methylthio)-,			Benzenearsonic acid	Arsonic acid, phenyl-	98-02-2	
	0-[(methylamino)carbonyl]			Benzidine	[1,1'-Biphenyl]	92-87-5	U021
	oxime	,			-4,4'-diamine		
Aldrin	1,4,5,8-Dimeth-	309-00-2	P004	Benzo[b]fluoranthene	Benz[e]acephenanthrylene	205-99-2	
	anonaphthalene,			Benzo[j]fluoranthene	Same	205-82-3	
	1,2,3,4,10,10-hexachloro-			Benzo(k)fluoranthene	Same	207-08-9	
	1,4,4a,5,8,8a-hexahydro-,			Benzo[a]pyrene	Same	50-32-8	U022
	l-alpha, 4-alpha			p-Benzoquinone	2,5-Cyclohexadiene-	106-51-4	U197
	4a-beta, 5-alpha, 8-alpha				1,4-dione		
	8a-beta)-			Benzotrichloride	Benzene,	98-07-7	U023
Allyl alcohol	2-Propen-1-ol	107-18-6	P005		(trichloromethyl)-		
Allyl chloride	1-Propene, 3-chloro-	107-18-6		Benzyl chloride	Benzene, (chloromethyl)-	100-44-7	P028
Aluminum phosphide	Same	20859-73-8	P006	Beryllium powder	Same	7440-41-7	P015
1-Aminobipnenyl	[1,1'-Biphenyl]	92-67-1		Beryllium compounds,			
T a	-4-amine			N.O.S.			
5-(Aminomethyl)-3-isoxazolol	1 3(2H)-Isoxazolone,	2763-96-4	P007	Gromoacetone	2-Propanone, 1-bromo	598-31-2	P017
	5-(aminomethyl)-			Bromoform	Methane, tribromo-	75-25-2	U225
4-Aminopyridine	4-Pyridinamine	504-24-5	P008	4-Bromophenyl phenyl	Benzene	101-55-3	0030
Amitrole	1H-1,2,4-Triazol-3-amine	61-82-5	0011	ether	1-bromo-4-phenoxy		
Ammonium vanadate	Vanadic acid, ammonium salt	7803-55-6	0119	Brucine	Strychnidin-10-one,	357-57-3	P018
Aniline	Benzenamine	62-53-3	0012		2,3-dimethoxy-		
Antimony	Same	7440-36-0		Butyl benzyl phthalate	1,2-Benzenedicarboxylic	85-68-7	
Antimony compounds, N.O.S.					acid, butyl		
(not otherwise specified)					phenylmethyl ester		
Aramite	Sulfurous acid,	140-57-8		Cacodylic acid	Arsenic acid, dimethyl-	75-60-5	U136
	2-chloroethyl-, 2-[4-			Cadmium	Same	7440-43-9	
	(1,1-dimethylethyl)phenoxyl				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0-01-32751	110 3 3
000000000000000000000000000000000000000	Arsenia Arsenia	7440-38-2		Carcium Chromate	calcium salt		1
Arsenic compounds, N.O.S) 4 4 4 9 9 1 1 4 5 7			Calcium cyanide	Calcium cyanide Ca(CN)[2]	592-01-8	P021

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	NOTICE OF PROPOSED AMENDMENTS			N	NOTICE OF PROPOSED AMENDMENTS		
Соммол Маме	Chemical Abstracts Name	Chemical Abstracts Number	Hazardous Waste Number	Common Name	Chemical Abstracts Name	Chemical Abstracts	Hazardous Waste
Carbon disulfide Carbon oxyfluoride	Same Carbonic difuoride	75-15-0	P022 U033	3-Chloropropionitrile	Propanenitrile, 3-chloro-	542-76-7	P027
Carbon tetrachloride Chloral	Methane, tetrachloro- Acetaldehyde, trichloro- Renzenehutanoic acid	56-23-5 75-87-6 305-03-3	U211 U034 U035	Chromium Chromium compounds,	Same	7440-47-3	
4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	4-[bis(2-chloroethyl)amino]-			Chrysene Citrus red No. 2	Same	218-01-9 6358-53-8	0500
Chlordane	4,7-Methano-IH-indene,1, 2, 4, 5, 6, 7, 8, 8-octachloro-2, 3,	57-74-9	0036		2-Naphthalenol, -[(2, 5-dimethoxyphenyl) azol-		
4	3a, 4, 7, 7a-hexahydro-	36 011		Coal tar creosote	Same Commercianide Cook	8007-45-2	0,00
gamma isomers				Creosote		C 76 LLC	0051
Chlorinated benzenes, N.O.S.				Cresols (Cresylic acide) Crotonaldehyde	Phenol, methyl- 2-Butenal	1319-77-3	U052 U053
Chlorinated ethane, N.O.S.				Cyanides (soluble salts and complexes), N.O.S.			P030
Chlorinated fluorocarbons,				Cyanogen	Ethanedinitrile	460-19-5	P031
N.O.S. Chlorinated naphthalene,				Cyanogen bromide	Cyanogen bromide (CN)Br	506-68-3	U246
N.O.S.				Cyanogen chloride	Cyanogen chloride	506-77-4	P033
N.O.S.	N Contraction N	194-03-1	96011	Cycasin	Beta-D-glucopyranoside,	14901-08-7	
Chiornaphazine	Naprnalenamine, N, '-bis(2-chloroethyl)-	1 00 1 1 1 1	0 1	2-Cyclohexyl-4,	Phenol, 2-cyclobexyl-4,	131-89-5	P034
Chloroacetaldehyde Chloroalkyl ethers,	Acetaldehyde, chloro-	107-20-0	P023	6-dinitrophenol Cyclophosphamide	6-dinitro- 2H-1, 3, 2-	50-18-0	0058
N.O.S. D-Chloroaniline	Benzenamine, 4-chloro-	06-47-8	P024		Oxazaphosphorin-Z-amine, N, N-bis(Z-chloroethyl)		
Chlorobenzene	Benzene, chloro-	108-90-7	0037		tetrahydro-, 2-oxide	,	
Chlorobenzilate	Benzeneacetic acid, 4-chloro-alpha-	510-15-6	0038	2,4-D	Acetic acid, (2,4-dichlorophenoxy)-	94-75-7	0240
	(4-chlorophenyl)-alpha- hydroxy-, ethyl ester			2,4-D, salts and esters	Acetic acid, (2,4-dichlorophenoxy)-,		0240
p-Chloro-m-cresol	Phenol, 4-chloro-3-methyl-	59-50-7	0039		salts and esters	,	
2-Chloroethyl vinyl ether	Ethene, (2-chloroethoxy)-	110-75-8	U042	Daunomycin	5, 12-Naphthacenedione, 8-acety1-10-{(3-amino-2,3,6-	20830-81- 3	6500
Chlorororm Chloromethyl methyl ether	Methane, trichloro- Methane, chloromethoxy-	107-30-2	U044		hexopyranosyl)oxyl -7, 8, 9, 10-tetrahydro-6,		
beta-Chloronaphthalene o-Chlorophenol	Naphthalene, 2-chloro- Phenol, 2-chloro-	91-58-7	U047 U048		8, ll-trihydroxy-l- methoxy-, 8S-cis)-		
<pre>1-(o-Chlorophenyl) thiourea</pre>	Thiourea, (2-chlorophenyl)-	5344-82-1	P026	DDD	Benzene, 1,1' -(2,2-dichloroethylidene)	72-54-8	0000
Chloroprene	1,3-Butadiene, 2-chloro-	126-99-8			bist4-chioro-		

D AMENDMENTS racts Name Chemical Abstracts Number 111-91-1 is[chloro- 542-88-1 ichloro- 120-83-2 ichloro- 120-83-2 ichloro- 120-83-2 ichloro- 120-83-2 ichloro- 120-83-2 ichloro- 120-83-19-7 aloro- 120-83-19-7 aloro- 120-83-19-7 aloro- 120-83-19-7 aloro- 120-83-19-7 ichloro- 120-83-19-7 aloro- 120-83-19-7 ichloro- 120-83-19-7 ichloro- 120-83-19-7 ichloro- 120-83-19-7 ichloro- 120-81-1 ichloro- 120-83-19-7 ichloro- 120-83-19-		POLLUTION CONTROL BOARD				POLLUTION CONTROL BOARD		
Chemical Abstracts Name	~	NOTICE OF PROPOSED AMENDMENTS				NOTICE OF PROPOSED AMENDMENTS		
Benerot 1, 1'-(2, 2) 10051 Dichlocomethyl ether Dichlocometh	Сомшол Name	Chemical Abstracts Name	Chemical Abstracts Number	Hazardous Waste Number	Соммол Name	Chemical Abstracts Name	Chemical Abstracts	Hazardous Waste
Bencame, 1, 1'-(2, 2, 2) 10-10 Dichicocomband Pennis, 2,4-dichicocomband Pennis, 2,4-dichicoc	DDE	Benzene 1, 1'- (dichloroethenylidene)bis [4-chloro-	72-55-9		Dichloromethoxyethane	Ethane, 1,1'-[methylenebis(oxy)bis- [2-chloro-	111-91-1	U024
Cartemachtholic acid, 2303-16-4 U062 Phenylarsine Astonomic acid, Cartemachtholic acid,	DDT	<pre>Benzene, 1, 1'-(2, 2, 2-trichloroethylidene) bis{4-chloro-</pre>	50-29-3	U061	Dichloromethyl ether 2,4-Dichlorophenol 2,6-Dichlorophenol Dichloro	Methane, oxybis[chloro- Phenol, 2,4-dichloro- Phenol, 2,6-dichloro-	542-88-1 120-83-2 87-65-0	P016 U081 U082
Same Same 226-36-9 Dichlocopopanol, Propanol, dichloro- 26545-73-3	Diallate	a	2303-16-4	0062	phenylarsine Dichloropropane, N.O.S.	Arsonous dichloride, phenyl- Propane,dichloro-	26638-19-7	D D D D
Paperholitidid	Dibenza[a,h]acridine Dibenz[a,j]acridine Dibenz[a,h]anthracene 7H-Dibenzo[c,g]carbazole	Same Same Same Same	226-36-8 224-42-0 53-70-3 194-59-2	0063	Dichloropropanol, N.O.S Dichloropropene, N.O.S.	Propanol, dichloro- l-Propene, dichloro-	26545-73-3	
Dibenzo[cs.jentysene 189-55-9 U064 Dimethanonaphth Discourage Dis	Dibenzola,e]pyrene Dibenzola,h]pyrene	Naphtho(1,2,3, 4-def]chrysene	192-65-4		l,3-Dichloropropene Dieldrin	l-Propene, 1,3-dichloro- 2,7:3.6-	542-75-6	0084
Distribution	Dibenzo[a,i]pyrene 1,2-Dibromo- 3-chloropropane Dibutyl phthalate	Dibenzo[b,def]chrysene Benzo[rst]pentaphene propane, 1,2- dibromo-3-chloro- 1,2-Benzenedicarboxylic acid, dibutyl ester	189-55-9 96-12-8 84-74-2	4 9 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				200
[1, 1'-Bipheny1]-4, 91-94-1 U073 4'-diamine, 3, 3'-dichloro- A'-diamine, 3, 3'-dichloro- N.N'-Diethylhydrazine Hydrazine, 1,2- ethylhexyl) ester 2'-diamine, 3, 3'-dichloro- By diethyl- 1,2- ethylhexyl) ester 1615-80-1 2'-Butene, 1,4-dichloro- 75-71-8 U075 0,0-Diethyl S- ethyl 100-diethyl Bichloroethylene 25323-30- methyl dithiophosphate Phosphorodithioic acid, 0,0-diethyl 3288-58-2 Ethene, 1,1-dichloro- 75-35-4 U078 U078 Diethyl-p- diethyl 4-nitrophenyl Phosphoric acid, diethyl 4-nitrophenyl Ethene, 1,2-dichloro- 100.79 Diethyl phthalate 1,2-Benzenedi- ester 1,1-44-4 1,1'-oxybis[2-chloro- 108-60-1 U027 Diethyl phthalate 1,2-Benzenedi- ester 2,2'-oxybis[2-chloro- 2,2'-oxybis[2-chloro- 2,2'-oxybis[2-chloro- 84-66-2	o-Dichlorobenzene m-Dichlorobenzene p-Dichlorobenzene Dichlorobenzene, N.O.S.	Benzene, 1,2-dichloro- Benzene, 1,3,dichloro- Benzene, 1,4-dichloro- Benzene, dichloro-	95-50-1 541-73-1 106-46-7 25321-22-6	U070 U071 U072	1,2:3,4-Diepoxybutane Diethylarsine 1,4-Diethyleneoxide Diethylhexyl phthalate	7a alpha)- 22'-Bioxirane Arsine, diethyl- 1,4-Dioxane	1464-53-5 692-42-2 123-91-1 7-81-7	U085 P038 U108
Methane, dichlorodifluoro- 75-71-8 U075 0,0-Diethyl S- Dichloroethylene 25323-30- methyl dithiophosphate phosphorodithioic 3288-58-2 Ethene, 1,1-dichloro- 75-35-4 U078 Diethyl-p- Phosphoric acid, Ethane, 1,2-dichloro-, (E)- 156-60-5 U079 Diethyl-p- Aichyl 4-nitrophenyl Ethane, 1,1-dichloro- 111-44-4 U025 nitrophenyl phosphate diethyl 4-nitrophenyl Ethane, 1,2-dichloro- 108-60-1 U025 nitrophenyl phosphate ester Propane, 2,2-cxybis[2-chloro- 2,2-cxybis[2-chloro- 2,2-cxybis[2-chloro- 84-66-2	3,3'-Dichlorobenzidine 1,4-Dichloro-2-butene	<pre>[1, 1'-Bipheny1]-4, 4'-diamine, 3, 3'-dichloro- 2-Butene, 1,4-dichloro-</pre>	91-94-1	U073 U074	N,N'-Diethylhydrazine	acid, bis(2- ethylhexyl) ester Hydrazine, 1,2- diethyl-	1615-80-1	9800
Ethene, 1,1-0uchious (E)- 75-50-4 (OV)9 Diethyl-p- Phosphoric acid, 311-45-5 Ethane, 1,2-dichloro-,(E)- 156-60-5 (OV)9 Diethyl phosphate diethyl 4-nitrophenyl L1,1'-oxybis[2-chloro- 108-60-1 U027 Diethyl phthalate 1,2-Benzenedi- 84-66-2 2,2'-oxybis[2-chloro- carboxylic acid,	Dichlorodifluoromethane Dichloroethylene N.O.S.)-	Methane, dichlorodifluoro- Dichloroethylene	75-71-8 25323-30- 2	0075	O,O-Diethyl S- methyl dithiophosphate	Phosphorodithioic acid, O,O-diethyl S-methyl ester-	3288-58-2	0087
	1,2-Dichloroethylene Dichloroethyl ether Dichlorostopyl ether	Ethene, 1,2-dichloro-,(E)- Ethane, 1,2-dichloro-,(E)- Ethane, 1,1'-oxybis[2-chloro- Propane, 2,2'-oxybis[2-chloro-	156-60-5 111-44-4 108-60-1	U025 U025 U027	Diethyl-p- nitrophenyl phosphate Diethyl phthalate	Phosphoric acid, diethyl 4-nitrophenyl ester 1,2-Benzenedi- carboxylic acid,	311-45-5 84-66-2	P041 U088

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Chemical Abstracts Name Chemical Abstrac		NOTICE OF PROPOSED AMENDMENTS			N	OTICE OF PROPOSED AMENDMENTS		
December	Common Name	Chemical Abstracts Name	Chemical Abstracts	Hazardous Waste	Common Name	Chemical Abstracts Name	Chemical Abstracts	Hazardous Waste
Op-Gatebyl 0. 1.2 estemoli, 2-Limethylpropyl) Pyratinyl ester 1.2 estemoli, 2-Limethylpropyl) 1.2 estemosidyl) bis-(18)	0,0-Diethyl 0-	Phosphorothioic acid,	297-97-2	P040		1,3-dinitro-	Tagill Na	Tagillan
Piencol, 44-41.2-diethyl- 56-53-1 U089 Diencotyl phthalate 1.2-ethenedaylose, 5-propyl- 91-86 U090 Diencotyl phthalate 1.2-ethenedaylose, 5-propyl- 91-86 U090 Diencotyl phthalate Edd diagraphy Edd diencoldical 191-80-4 U091 U.2-biphenyllydratine Edd diagraphy Edd diencoldical 191-90-4 U091 U12-biphenyllydratine Edd diagraphy U12-biphenyllydratine U12-bip	pyrazinyl phosphorothioate	O,O-diethyl O- pyrazinyl ester-			Dinoseb	Phenol, 2-(1-methylpropyl) -4,6-dinitro-	88-85-7	P020
1.3-Bencondoxole 24-58-6 U090 Diphenjuhjdranine Bencamanne, N-PlentyL acid bisl L=methylethyl) 55-91-4 P044 Dis-Diphenjuhjdranine Propanamanne, N-PlentyL acid bisl L=methylethyl) Dis-Diphenjuhjdranine Propanamanne, N-PlentyL acid Dis-Diphenjuhjdranine Propanamanne, N-PlentyL acid Disphension Disphension Propanamanne, N-PlentyL acid Disphension Disp	Diethylstilbestrol	Phenol, 4,4'-(1,2-diethyl- 1,2-ethenediyl)bis-, (E)-	56-53-1	6800	Di-n-octyl phthalate	<pre>1,2-Benzenedicarboxylic acid, dioctyl ester</pre>	117-84-0	0107
Prosphecoficing 1,2-0)phecyllydrazine Hydrazine	Dihydrosafrole	1,3-Benzodioxole, 5-propyl-	94-58-6	0600	Diphenylamine	Benzenamine, N-phenyl-	122-39-4	
acid pis(1-methylethyl)	Disopropyl	Phosphorofluoridic	55-91-4	P043	l,2-Diphenylhydrazine	Hydrazine, 1,2-diphenyl	122-66-7	0109
Proposociation Prop	fluorophoshate (DFP)	<pre>acid, bis(l-methylethyl) ester-</pre>			Di-n-propyl nitrosamine	l-Propanamine, N-nitroso- N-propyl-	621-64-7	0111
	Dimethoate	Phosphorodithioic	60-51-5	P044	Disulfoton	Phosphorodithioic	298-04-4	P039
-oxocety] ester (1,1-12-ppreny] ester (1,1-12-ppreny] ester (1,1-12-ppreny] (1,1-12-ppr		<pre>acid, O,O-dimethyl S-[2-(methylamino)-2</pre>				<pre>acid, 0,0-diethyl S-[2- (ethylthio)ethyl] ester</pre>		
[1.1.*Biphenyl] -4.4.*dlamine, 3,3.* dimethoxy Nordimethyl, 1 Spacealmaine, 1,12 Benzediazathiepen, 1, 3 Benzediazathiepen, 4, 7, 3 Benzediazathiepen, 4, 7, 3 Benzediazathiepen, 6, 7, 8 Benzediazathiepen, 1, 19-93-7 0095 Benzediazathiepen, 1, 12-11 Benzediazathiepen, 1, 12-12 Benzediazathiepen, 1, 1		-oxoethyl] ester			Dithiobiuret	Thioimidodicarbonic diamide	541-53-7	P049
4,4-diamine, 3,3'-	3,3'-Dimethoxy	[1,1'-Biphenyl]	119-90-4	1600		[(H2[2]N)C(S)]2[2]NH		
Banzensmine, Boundardinger, Bounda	benzidine				Endosulfan	6,9-Methano-2, 4, 3-	115-29-7	P050
N.N-dimethyl-depth State	Carina Lydrider	dimethoxy- Benzenamine	60-11-7	11093		atnlepen, b,		
San Series San	F Dimerny ramino	N N-1-2: BOTH NO.	4			10+bexach]. s.		
Benzela	מרססתוויים	(phenylazo)-				5a, 6, 9, 9a-		
anthracene, 7,12- Endothal Toxabicycl(2.2.1) dimethyl-dimethyl-diamethyl-diamethyl-diamethyl-diamethyl-dimethyl-dimethyl-dimethyl-dimethyl-dimethyl-bloatiene, 3,3'-dimethyl-bloatiene, 3,4'-5', 6', 9', dimethyl-bloatiene, 3,4'-2 dimethyl-bloatiene, 3,4'-2 dimethyl-bloatiene, 3,4'-2 dimethyl-bloatiene, 3,4'-2 dimethyl-bloatiene, 3,4'-2 dimethyl-bloatiene, 3,4'-3'-3'-3'-3'-3'-3'-3'-3'-3'-3'-3'-3'-3'	7,12-Dimethylbenz[a]	Benz-[a]	9-26-29	0094		hexahydro-, 3-oxide,		
International	anthracene	anthracene, 7,12-			Endothal	7-0xabicyclo[2.2.1]	145-73-3	P088
		dimethyl-	6			heptane-2,3-		
Carbanine, 3.7, "Calmethyl-	3,3'-Dimethyl	L.IBiphenyl]-4,4	119-33-1	6600	3 7 7 8 6	dicarboxylic acid	0-06-64	ושטם
Addressing controlled, 1, 1-dimethyl	benzidine	-diamine, 3,3'-dimethy1-	7-77-01	7.0071	Endrin-	7; 7:3,0- Dimothanonamhth[3 3-	0-07-7/	1004
### dimetry1	Dimethylcarbamoyl	carbamic chioride,	/ # # 6 /	600		blowings 3 4 5 6 9		
## Hydrazine, 1,7—10.methyl	chloride	dimethyl-	7-71-63	00011		0_howach] 0.0013 2 2 3		
Hydrazine, 1,7-cimmethyl- Brozeneethanamine, 105-67-9 U101 Endrin metabolites lizenzeneethanamine, 105-67-9 U101 Endrin metabolites lizenzeneethanamine, 105-67-9 U101 Endrin metabolites lizenzenedicarboxylic lizenzenedic	1,1-Dimetnyinyarazine	hydrazine, lilaimernyi-	0 - 4 - 7 - 9 - 9	0000		2-116AACHIOLO-1A, 2, 2A, 3		
alpha, alpha-dimethyl- los-67-9 Ul01 Endrin metabolites los-67-9 Ul01 Endrin metabolites los-67-9 Ul01 Endrin metabolites los-67-9 Ul02 Epichlorohydrin los-67-9 Ul03 Epichlorohydrin los-67-9 Ul03 Epichlorohydrin los-Benzenedical los-	1,2-DimethyInydrazine	Hydrazine, 1,2-dimethy1-	77-00-6	9600		(15 alpha 2 hota 2a		
Author, alpha dimethyl- Phenol, 2,4- Benzenedicarboxylic 1,2-Benzenedicarboxylic 1,2-Benzenedicarboxylic 1,2-Benzenedicarboxylic 1,2-Benzenedicarboxylic 1,2-Benzenedicarboxylic 1,2-Benzenedicarboxylic 2,1-1-1-1-1 2,1-1-1-1-2 Epinephrine Benzene, dimethyl ester Sulfuric acid, dimethyl ester Sulfuric acid, dimethyl ester Sulfuric acid, dimethyl ester Benzene, dimethyl ester Benzene, dimitro- Ethyl carbamate Carbamic acid, ethyl ester Ethyl carbamate Carbamodithic acid, ethyl ester Benzene, 1-methyl-4, by 47 Ethylenebisdithio carbamic Carbamodithic acid, ethylenediylbis- Ethylenebisdithiocarbamic Benzene, 1-methyl-2, dimitro- Benzene, 1-methyl-2, dim	alpha, alpha-Dimethyl	Benzeneethanamine,	0-60-271	P 10 14		plia, z Deta, za 2 slmhs – Galohs		
Endrin metabolites J.2-Benzenedicarboxylic J.2-Benzenedicarboxylic J.2-Benzenedicarboxylic J.2-Benzenedicarboxylic J.2-Benzenedicarboxylic J.2-Benzenedicarboxylic J.2-Benzenedicarboxylic J.2-Benzenedicul J.2-Benzenedicu	pnenetnylamine	alpha, alpha-almethyl-	105-67-9	11101		Jarpha, Jaalpha)-		
1,2-Benzenedicarboxylic 131-11-3 U102 Epichlorohydrin Oxirane, (chloromethyl)- acid, dimethyl ester Sulfuric acid, dimethyl ester Sulfuric acid, dimethyl ester Sulfuric acid, dimethyl ester Sulfuric acid, dimethyl ester Benzene, dinitro Benzene, dimethyl ester Benzene, dimethyl ester Benzene, dimethyl ester Benzene, 1-methyl-4, 534-54-5 Benzene, l-methyl-4, 534-52-1 Benzene, l-methyl-4, 51-28-5 Benzene, l-methyl-2,4 I21-14-2 Benzene, l-methyl-2,4 Benzene, l-methyl-2	ביי לייי לייילי ביייל בייילי	dimethyl-		*	Endrin metabolites			P051
acid, dimethyl ester 77-78-1 U103 Epinephrine 1,2-Benzenediol, 4-[1-hydroxy-2-] dimethyl ester 3ulfuric acid, 4-[1-hydroxy-2-] (methylamino) ethyl -, (B) - (methylamino) ethyl -, (B) - (methylamino) ethyl -, (B) - (arbamic acid, ethyl ester (arcthane) (arcthane) (arcthane) (archanic acid, ethyl ester (bryl carbamic acid, ethyl ester (archanodithioc acid, erbamodithioc acid, erbamodithioc acid, erbamodithioc acid, erbamodithioc acid, erbamodithioc acid, erbamodithioc acid, erbamodithiocarbamic acid, erbamodithiocarbamic acid, salts and esters -1,2-ethanediylbis-erbanediylbis-erbanediylbis-erbanediylenedidithiocarbamic acid, salts and esters Ethylene dichonide erbane, 1,2-dichloro-erbane, 1,2-dichloro-erbanediylenedidithiocarbamic acid, salts and esters	Dimethylphthalate	l,2-Benzenedicarboxylic	131-11-3	0102	Epichlorohydrin	Oxirane, (chloromethyl)-	106-89-8	0041
Sulfuric acid, Sulfuric acid, Gimethyl ester dimethyl ester Benzene, dinitro Ethyl carbamate Carbamic acid, Carbamic acid, Ethyl carbamate Carbamic acid, Ethyl carbamate Carbamic acid, Carbamic acid, Carbamic acid, Carbamodithioc acid, Carbamodithioc acid, Carbamodithioc acid, Carbamodithioc acid, 1,2-thanedlylbis- Ethylenebisdithiocarbamic Ethylenebisdithiocarbamic Ethylene dichonide Ethylene dichloride Ethane, 1,2-dichloro- Ethylene dichloride Ethane, 1,2-dichloro-	1	acid, dimethyl ester		,	Epinephrine	1,2-Benzenediol,	51-43-4	P042
Benzene, dinitro 25154-54-5 Ethyl carbamate Carbamic acid, Phenol, 2-methyl-4, 534-52-1 P047 (urethane) 6-dinitro- Ethyl cyanide Ethyl cyanide Carbamodithioc acid, carbamic acid Ethylenebisdithio -1,2-ethanediylbis- Ethylene Benzene, 1-methyl-2,4 121-14-2 U105 Ethylene dibromide Ethane, 1,2-dichloro- Ethylene dichloride Ethane, 1,2-dichloro-	Dimethyl sulfate	Sulfuric acid, dimethyl ester	77-78-1	0103		4-[l-hydroxy-2- (methylamino)ethyl]-,(B)-		
Phenol, 2-methyl-4, 534-52-1 P047 (urethane) ethyl ester 6-dinitro- 6-dinitro- P047 (urethane) ethyl ester Ethyl cyanide Propanenitrile P047 Ethylenebisdithio carbamic acid, carbamic acid, 2,4-dinitro- 51-28-5 P048 Ethylenebisdithiocarbamic Benzene, 1-methyl-2,4 121-14-2 U105 Ethylene dibromide Ethane, 1,2-dichloro- Ethylene dichloride Ethane, 1,2-dichloro- Ethylene dichloride Ethane, 1,2-dichloro-	Dinitrobenzene, N.O.S.	Benzene, dinitro	25154-54-5		Ethyl carbamate	Carbamic acid,	51-79-6	U238
6-dinitro- P047 Ethyl cyanide Propanenitiile Ethylenebisdithio acid, carbamic acid -1,2-ethanediylbis- Ethylenebisdithiocarbamic Benzene, 1-methyl-2,4 121-14-2 UlO5 Ethylene dibromide Ethane, 1,2-dichloro- Benzene, 2-methyl- 606-20-2 UlO6 Ethylene dichloride Ethane, 1,2-dichloro-	4,6-Dinitro-o-cresol	Phenol, 2-methyl-4,	534-52-1	P047	(urethane)	ethyl ester		
P047 Ethylenebisdithio Carbamodithioc acid, carbamic acid -1,2-ethanediylbis- Phenol, 2,4-dinitro- 51-28-5 P048 Ethylenebisdithiocarbamic Benzene, 1-methyl-2,4 121-14-2 U105 Ethylene dibromide Ethane, 1,2-dichloro- Benzene, 2-methyl- 606-20-2 U106 Ethylene dichloride Ethane, 1,2-dichloro-		6-dinitro-			Ethyl cyanide	Propanenitrile	107-12-0	P101
Phenol, 2,4-dinitro- 51-28-5 P048 Ethylenebisdithiocarbamic Phenol, 2,4-dinitro- 51-28-5 P048 Ethylenebisdithiocarbamic Penzene, 1-methyl-2,4 121-14-2 U105 Ethylene dibromide Ethane, 1,2-dichloro-Banzene, 2-methyl- 606-20-2 U106 Ethylene dichloride Ethane, 1,2-dichloro-	4,6-Dinitro-o-cresol			P047	Ethylenebisdithio	Carbamodithioc acid,	111-54-6	U114
Phenol, 2,4-dinitro- 51-28-5 P048 Ethylenebisdithiocarbamic Benzene, 1-methyl-2,4 121-14-2 U105 acid, salts and esters -dinitro- Ethylene dibromide Ethane, 1,2-dichloro- Benzene, 2-methyl- 606-20-2 U106 Ethylene dichloride Ethane, 1,2-dichloro-	salts				carbamic acid	-1,2-ethanediy1bis-		,
Delicent, 1-methyl-2,4 12-14 2 510 ac.1, 3212 3212 3212 3212 3212 3212 3212 32	2,4-Dinitrophenol	Phenol, 2,4-dinitro-	51-28-5	P048	Ethylenebisdithiocarbamic			U114
Benzene, 2-methyl- 606-20-2 U106 Ethylene dichloride Ethane, 1,2-dichloro-	z, 4-Diniciocoluene	-dinitro-	7 - 1 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		Ethylene dibromide	Ethane, 1,2-dibromo-	106-93-4	0067
	2,6-Dinitrotoluene	Benzene, 2-methyl-	606-20-2	0106	Ethylene dichloride	Ethane, 1,2-dichloro-	107-06-2	0077

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Common Name	Chemical Abstracts Name	Chemical Abstracts	Hazardous Waste	Common Name	Chemical Abstracts Name	Chemical	Hazardous Waste
Ethylene glycol monoethyl ether	Ethanol, 2-ethoxy-	110-80-5	U359	Hexachlorobutadiene	1,3-Butadiene, 1,1,2,3,4,4-	87-68-3	Number U128
Ethyleneimine Ethyleneimine	Aziridine	75-21-8	U115	Hexachloroev	nexachioro- 1.3-	77-47-4	01130
Ethylenethiourea	2-Imidazoli dinethione	96-45-7	0116	clo-pentadiene	Cyclopentadiene, 1,2,		
	Ethane, 1.1-dichloro-	75-34-3	0076	Hexachlorodibenzo			
Ethyl methacrylate	2-Propenoic acid, 2-	97-63-2	0118	-p-dioxins			
	methyl-, ethyl ester			Hexachlorodibenzofurans			į
Ethyl methanesulfonate	Methanesulfonic acid, ethyl ester	62-50-0	6TTO	Hexachloroethane Hexachlorophene	Ethane, hexachlor Phenol, 2	67-72-1 70-30-4	U131 U132
Famphur	Phosphorothioc acid, 0-[4-[(dimethylamino)	52-85-7	P097		0 t		
	sulfonyl]pheny] O,O-dimethyl ester			Hexachloropropene	1-Propene, 1,1,2,3,3,3-	1888-71-7	U243
Fluoranthene	Same	206-44-0	U120		hexachloro-		
Fluorine	Same	7782-41-4	P056	Hexaethyltetraphosphate	Tetraphosphoric acid,	757-58-4	P062
Fluoroacetamide	Acetamide, 2-fluoro-	640-19-7	P057		hexaethyl ester		
Fluoroacetic acid,	Acetic acid,	62-74-8	P058	Hydrazine	Same	302-01-2	U133
sodium salt				Hydrogen cyanide	Hydrocyanic acid	74-90-8	P063
	fluoro-, sodium salt	6		Hydrogen fluoride	Hydrofluoric acid	7664-39-3	0134
Formaldehyde	Same	50-00-0	0122	Hydrogen sulfide	Hydrogen sulfide H(2)S	7783-06-4	0135
Formic acid	Same	64-18-16	0123	Indeno[1,2,3-cd]	Same	193-39-5	U13/
Glycidylaldehyde	Oxiranecarboxaldehyde	/65-34-4	9710	pyrene	1 - D - C - C - C - C - C - C - C - C - C	70-03-1	111 40
Halomethanes, N.O.S.	4 4 44 4 1 4 1 4 1 4 1	76-44-8	9700	4	1 4.5 9-Pimethyt-	165-73-6	0410
Heptachlor	4, /-Methano-th- indene, 1, 4, 5, 6,	0-44-0/	2003	Isodrin	1, 4:5, 8-Dimernano naphthalene, 1, 2,	403-73-0	000
	7, 8, 8-heptachloro-3a 4, 7, 7a-tetrahydro-				3, 4, 10, 10-hexachloro-1 4, 4a, 5, 8, 8a-hexahydro-,		
Heptachlor epoxide	2,5-Methano-2H-indeno 1, 2b]oxirene, 2, 3, 4,	1024-57-3			(1 alpha, 4 alpha, 4a beta, 5 beta, 8 beta, 8a beta)-,		
	5, 6, 7, 7-heptachloro-la,			Isosafrole	1,3-Benzodioxole,	120-58-1	U141
	lb, 5, 5a, 6, 6a-hexahydro-,			Kepone	5-(1-propenyl)- 1,3,4-Metheno-2H-	143-50-0	U142
	(la alpha, lb beta, 2 alpha,				<pre>cyclobuta[cd]pentalen- 2-one, 1,la,3,3a,4,5,</pre>		
	5 alpha, 5a beta, 6 beta, 6a alpha)-			Lasiocarpine	5a,5b,6-decachlorooctahydro-, 2-Butenoic acid,	303-34-1	U143
Heptachlor epoxide (alpha, beta_ and gamma isomers) Heptachlorodibenzofurans Heptachlorodibenzo-					<pre>2 methyl-, 7+[[2, 3-dihyroxy-2-(1-methoxyethyl) -3-methyl-1-oxobutoxy] methyl)-2, 3, 5, 7a- tetrahydro-lH-pyrrolizin</pre>		
dioxins Hexachlorobenzene	Benzene, hexachloro-	118-74-1	0127		-1-yl ester, [1S-[1-alpha(Z),		

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Common Name	Chemical Abstracts Name	Chemical Abstracts Number	Hazardous Waste Number	Common Name	Chemical Abstracts Name	Chemical Abstracts Number	Hazardou Waste Number
	7(2S*, 3R*), 7a alpha]]-			Methylene bromide	Methane, dibromo-	74-95-3	0068
Ti Bad	Same	7439-92-1		Methylene chloride	Methane, dichloro-	75-09-2	0800
Lead and compounds, N.O.S.				Methyl ethyl	2-Butanone	78-93-3	0159
Lead acetate	Acetic acid, lead	301-04-2	U144	ketone (MEK)			
	(2+) salt			Methyl ethyl	2-Butanone, peroxide	1338-23-4	0160
Lead phosphate	Phosphoric acid, lead	7446-27-7	U145	ketone peroxide			
	(2+) salt (2:3)			Methyl hydrazine	Hydrazine, methyl-	60-34-4	P068
Lead subacetate	Lead, bis(acetato-0)	1335-32-6	U146	Methyl iodide	Methane, iodo-	74-88-4	U138
	tetrahydroxytri-			Methyl isocyanate	Methane, isocyanato-	624-83-9	P064
Lindane	Cyclohexane, 1,2,3,4,5,6	58-89-9	U129	2-Methyllactonitrile	Propanenitrile, 2-	75-86-5	P069

Lead and compounds, N.O.S. Lead and compounds, N.O.S. Lead phosphate (2+) s Lead subacetate (2+) s Lead subacetate (2+) s Lindane (2+) s Lindane (2+) s Lindane (2+) s Lindane (2+) s Maleic anhydride (2+) s Alpha Maleic hydrazide (2-5-F) Maleic hydrazide (2-6-F)	Same Acetic acid, lead (2+) salt Phosphoric acid, lead (2+) salt (2:3) (2+) bis(acetato-0) tetrahydroxytri- Cyclohexane, 1,2,3,4,5,6 -hexachloro-, 1 alpha, 2 alpha, 3 beta, 4 alpha, 2,5-Furandione 3,6-Pyridazinedione,1,2 -dihydro-(Propane dinitrile	Number 7439-92-1 301-04-2 7446-27-7 1335-32-6 58-89-9 108-31-6 123-33-1	Number U144 U145 U146	Methylene bromide Methylene chloride Methyl ethyl ketone (MEK)	Methane, dibromo- Methane, dichloro- 2-Butanone	Number 74-95-3 75-09-2	Number U068 U080
and compounds, N.O.S. acetate phosphate subacetate ne c anhydride c hydrazide	ic acid, lead salt phoric acid, lead salt (2:3) alt (2:3) abydroxytri- ohexane, 1,2,3,4,5,6 achloro-, 1 alpha, 2 a, 3 beta, 4 alpha, pha, 6 beta)- Pyridazinedione,1,2 ydro-(Propane trile- anedinitrile		U144 U145 U146 U129	Methylene bromide Methylene chloride Methyl ethyl ketone (MEK)	Methane, diblomo- Methane, dichloro- 2-Butanone	75-09-2	0800
and compounds, N.O.S. acetate phosphate subacetate ne c anhydride c hydrazide	ic acid, lead salt phoric acid, lead salt (2:3) , bis(acetato-0) ahydroxyrri- ohexane, 1,2,3,4,5,6 a. 3 beta, 4 alpha, pha, 6 beta)- Furandione Pyridazinedione,1,2 ydro-(Propane trile- anedinitrile		U145 U145 U129	Methylene chloride Methyl ethyl ketone (MEK)	Methane, dichloro- 2-Butanone	75-09-2	0800
and compounds, N.O.S. acetate phosphate subacetate ne c anhydride c hydrazide	ic acid, lead salt phoric acid, lead salt (2:3) , bis(acetato-0) ahydroxytri- ohexane, 1,2,3,4,5,6 achloro-, 1 alpha, 2 and 3 beta, 4 alpha, pha, 6 beta)- Furandione Pyridazinedione,1,2 ydro-(Propane trile- anedinitrile		U144 U145 U129	Methyl ethyl ketone (MEK)	2-Butanone		
acetate phosphate subacetate ne c anhydride c hydrazide	ic acid, lead salt phoric acid, lead salt (2:3) , bis(acetato-0) ahydroxytri- ohexane, 1,2,3,4,5,6 achloro-, 1 alpha, 2 ar, 3 beta, 4 alpha, pha, 6 beta)- Furandione -Pyridazinedione,1,2 ydro-(Propane trile- anedinitrile		U145 U146 U129	ketone (MEK)		78-93-3	U159
phosphate subacetate ne c anhydride c hydrazide	sait phoric acid, lead sait (2:3) , bis(acetato-0) ahydroxytri- ohexane, 1,2,3,4,5,6 achloro-, 1 alpha, 2 ar, 3 beta, 4 alpha, pha, 6 beta)- Furandione -Pyridazinedione,1,2 ydro-(Propane trile- anedinitrile		U145 U146 U129	16 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -			
phosphate subacetate ne c anhydride c hydrazide	phoric acid, lead salt (2:3) bis(acetato-0) ahydroxytri- ohexane, l,2,3,4,5,6 achloro-, l alpha, 2 a, 3 beta, 4 alpha, pha, 6 beta)- Furandione Pyridazinedione,l,2 ydro-(Propane trile- anedinitrile		U146 U129		z-butanone, peroxide	1338-23-4	0910
subacetate ne c anhydride c hydrazide	salt (2:3) , bis(acetato-0) ahydroxytri- ohexane, 1,2,3,4,5,6 achloro-, 1 alpha, 2 a, 3 beta, 4 alpha, pha, 6 beta)- Furandione Pyridazinedione,1,2 ydro-(Propane trile- anedinitrile		U146 U129			;	
subacetate ne c anhydride c hydrazide	, bis(acetato-0) ahydroxytri- ohexane, 1,2,3,4,5,6 achoro-, 1 alpha, 2 a, 3 beta, 4 alpha, pha, 6 beta)- Furandione Pyridazinedione,1,2 ydro-(Propane trile- anedinitrile		U146 U129		Hydrazine, methyl-	60-34-4	P068
anhydride hydrazide	ahydroxytri- ohexane, 1,2,3,4,5,6 achloro-, 1 alpha, 2 pha, 3 beta, 4 alpha, pha, 6 beta)- Furandione Pyridazinedione,1,2 ydro-(Propane trile- nanedinitrile	58-89-9 108-31-6 123-33-1	U129		Methane, iodo-	74-88-4	U138
anhydride hydrazide	ohexane, 1,2,3,4,5,6 achloro-, 1 alpha, 2 a, 3 beta, 4 alpha, pha, 6 beta)- Furandione Pyridazinedione,1,2 ydro-(Propane trile- anedinitrile	58-89-9 108-31-6 123-33-1	U129	Methyl isocyanate	Methane, isocyanato-	624-83-9	P064
	achloro-, l alpha, 2 a, 3 beta, 4 alpha, pha, 6 beta)- Furandione Pyridazinedione,1,2 ydro-(Propane trile- nanedinitrile	108-31-6 123-33-1		2-Methyllactonitrile	Propanenitrile, 2-	75-86-5	P069
	a, 3 beta, 4 alpha, pha, 6 beta)- Furandione Pyridazinedione,1,2 ydro-(Propane trile-	108-31-6 123-33-1			hydroxy-2-methyl-)		
	pha, 6 beta)- Furandione Pyridazinedione,1,2 ydro-(Propane trile- nanedinitrile	108-31-6 123-33-1		Methyl methacrylate	2-Propenoic acid, 2-	80-62-6	U162
	Furandione Pyridazinedione,1,2 ydro-(Propane trile- 'anedinitrile	108-31-6 123-33-1			methyl-, methyl ester		
	Pyridazinedione,1,2 ydro-(Propane trile-	123-33-1	0147	Methyl methanesulfonate	Methanesulfonic acid,	66-27-3	
	ydro-(Propane trile- anedinitrile		U148		methyl ester		
	trile- anedinitrile			Methyl parathion	Phosphorothioic acid,	298-00-0	P071
dinit	anedinitrile				O,O-dimethyl O-		
Malononitrile Propar		109-77-3	U149		(4-nitrophenyl) ester		
Melphalan		148-82-3	0150	Methylthiouracil	4-(1H)-	56-04-2	U164
	L-Phenylalanine, 4-				Pyrimidinone, 2,3-dihydro-		
[bis()	[bis(2-chloroethyl)amino]-				6-methyl-2-thioxo-		
Mercury		7439-97-6	U151	Mitomycin C	Azirino[2', 3':3, 4]	50-07-7	0100
Mercury compounds, N.O.S.					pyrrolo[1,2-a]indole-4,		
fulminate	Fulminic acid, mercury	628-86-4	P065		7-dione, 6-amino-8-		
	(2+) salt				[[(aminocarbonyl)oxy]methyl]		
Methacrylonitrile 2-Prop	2-Propenenitrile,	126-98-7	U152		-1, la, 2, 8, 8a, 8b-		
2-met	2-methyl-				hexahydro-8a-methoxy-5-		
Methapyrilene 1,2 E	1,2 Ethanediamine, N,N-	91-80-5	U155		methyl-, [la-S-(la alpha,		
	dimethyl-N'-2-pyridinyl				8 beta, 8a alpha, 8b		
() - , N-	-N'-(2-thienylmethyl)-				alpha)]-,		
Metholmyl	Ethanimidothioic acid,	16752-77-5	P066	MNNG	Guanidine, N-methyl-N'	70-25-7	U163
1)] -N	N-[[(methylamino)carbonyl]				-nitro-N-nitroso-		
-[\(\times \)	oxy]-, methyl ester			Mustard gas	Ethane, 1,1'-thiobis	505-60-2	U165
Methoxychlor	Benzene,1,1'-(2,2,2-	72-43-5	U247		[2-chloro-		
trich	trichloroethylidene)			Naphthalene	Same	91-20-3	0165
bis[4-	bis[4-methoxy-			1,4-Naphthoquinone	1,4-Naphthalenedione	130-15-4	0166
	Methane, bromo-	74-83-9	U029	l-Naphthalenamine	134-32-7	1167	
Methyl chloride Methane,	ane, chloro-	74-87-3	U045	beta-Naphthylamine	2-Naphthalenamine	91-29-8	U168
bonate	Carbonochloridic	79-22-1	U156	alpha-Naphthyl	Thiourea,l-naphthalenyl-	86-88-4	P072
	acid, methyl ester			thiourea			
Methyl chloroform Ethane	Ethane, 1,1,1-trichloro-	71-55-6	U226	Nickel	Same	7440-02-0	
ene	Benz[j]aceanthrylene,	2-61-95	0157				
1,2-d	1,2-dihydro-3-methyl-			Nickel carbonyl	Nickel	13463-39-	P073
	Benzenamine, 4,4'-	101-14-4	U158		carbonyl Ni(CO)[4], (T-4)-	3	
(2-chloroaniline) methy.	methylenebis[2-chloro-			Nickel cyanide	Nickel cyanide	557-19-7	P074

	al Hazardous cts Waste Number -4 U179 -2 U180	8 U181 -9 P085 12-0 P087 -7 U182	2 P089 -5 U183		-2 U188 4 P092 4 P093 -5 P095 1-2 P096	9 U190 -8 U191
V.F.N.	Chemical Abstracts Number 100-75-4 930-55-2	99-55-8 152-16-9 20816-12-0 123-63-7	56-38-2 608-93-5	76-01-7 82-68-8 87-86-5 62-44-2	108-95-2 25265-76- 62-38-4 103-85-5 75-44-5 7803-51-2 298-02-2	85-44-9
POLLUTION CONTROL BOARD	Chemical Abstracts Name Piperidine, 1-nitroso- Pyrrolidine, 1-nitroso- Glycine, N-methyl	-Nnitroso- Benzenamine, 2-methyl- 5-nitro- Diphosphoramide, octamethyl- Osmium oxide OsO4, (T-4)[5]	2,4,6-trimethyl Phosphorothioic acid, 0,0-diethyl 0- (4-nitrophenyl) ester Benzene, pentachloro	Ethane, pentachloro Benzene, pentachloro nitro- Phenol, pentachloro Acetamide, N- (4-ethoxyphenyl)-	Same Benzenediamine Mercury, (acetato- O)phenyi Thiourea, phenyl Carbonic dichloride Same Phosphorodithioic acid, O,O-diethyl ester	l,3-Isobenzofurandione Pyridine, 2-methyl-
	Common Name N-Nitrosopiperidine N-Nitrosopyrrolidine N-Nitrososarcosine	S-Nitro-o-toluidine Octamethyl pyrophosphoramide Osmium tetroxide	Parathion Pentachlorobenzene Pentachlorodibenzo -p-dioxins	furans Pentachloroethane Pentachloro introbenzene (PCNB) Pentachlorophenol Phenacetin	Phenol Phenylenediamine Phenylmercury acetate Phenylthiourea Phospene Phosphine Phorate Phorate	N.O.S. Phthalic anhydride 2-Picoline Polychlorinated bibhendls, N.O.S.
	Hazardous Waste Number P075	P075 P076 P077 P078	P 0 8 1	U170 U171 U172 U173	U174 P082 U176 U177 U178	P 0 8 4
	Chemical Abstracts Number 54-11-5	10102-43-9 100-01-6 98-95-3 10102-44-0 51-75-2	126-85-2	100-02-7 79-46-9 35576-91-1 924-16-3 1116-54-7		4549-40-0 59-89-2 16543-55-8
POLLUTION CONTROL BOARD NOTICE OF PROPOSED AMENDMENTS	<pre>Chemical Abstracts Name Ni(CN)[2] Pyridine,3 -(1-methyl-2-pyrrolidinyl)-,</pre>	Nitrogen oxide NO Benzenamine, 4-nitro Benzene, nitro Nitrogen oxide NO[2] Ethanamine, 2-chloro-N- (2-chloroethyl)-N-methyl-	Ethanamine, 2-chloro-N- (2-chloroethyl)-N-methyl-, N-oxide 1,2,3-Propanetriol,	Phenol, 4-nitro Propane, 2-nitro 1-Butanamine, N-butyl- N-butyl-N-nitroso- Ethanol, 2,2'- (nitrosoimino)bis	Ethanamine, N-ethyl-N-nitroso Methanamine, N-methyl-N-nitroso-Vea, N-ethyl-N-nitroso-Ethanamine, N-methyl-N-nitroso-Urea, N-methyl-N-nitroso-Carbamic acid, methyl-nitroso-carbamic acid,	Vinylamine, N-methyl-N-nitroso- Morpholine, 4-nitroso
S. C.	Common Name Nicotine	Nicotine salts Nitric oxide p-Nitroaniline Nitrobenzene Nitrogen dioxide Nitrogen mustard	hydrochloride salt Nitrogen mustard N-oxide Nitrogen mustard, N-oxide, hydrochloride salt Nitroglycerin	p-Nitrophenol 2-Nitropropane Nitrosamines, N.O.S. N-Nitrosodi-n-butylamine N-Nitrosodiethanolamine	N-Nitrosodimethylamine N-Nitrosodimethylamine N-Nitroso-N-ethylurea N-Nitrosomethy lethylamine N-Nitroso-N-methylurea	N-Nitrosomethyl vinylamine N-Nitrosomorpholine

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	NOTICE OF PROPOSED AMENDMENTS			LON	NOTICE OF PROPOSED AMENDMENTS		
Common Name	Chemical Abstracts Name	Chemical Abstracts Number	Hazardous Waste Number	Соммол Name	Chemical Abstracts Name	Chemical Abstracts Number	Hazardous Waste Number
Potassium silver cyanide	Argentate(1-), bis(cyano-C)-, potassium)	506-61-6	660d	Sodium cyanide Sodium pentachlorophenate	trichlorophenoxy)- Sodium cyanide NaCN Pentachlorophenol, sodium	143-33-9	P106 None
Potassium pentachlorophenate Pronamide	Pentachlorophenol, potassium salt Benzamide, 3,5-dichloro	7778736 23950-58- 5	None U192	Streptozotocin	salt D-Glucose, 2-deoxy-2- [[methylnitrosoamino] carbonylamino]-	18883-66-	U206
1,3-Propane sultone	-N-(1,1-dimethy1-2- propyny1)- 1,2-Oxathiolane,	1120-71-4	U193	Strychnine Strychnine salts TCDD	Strychnidin-10-one Dibenzo[b,e][1,4]	57-24-9 1746-01-6	P108 P108
n-Propylamine Propargyl alcohol Propylene dichloride 1,2-Propylenimine	1.4-dloxide 1-propanamine 2-propyn-1-ol Propane, 1,2-dichlor- Aziridine, 2-methyl-	107-10-8 107-19-7 78-87-5 75-55-8	U194 P102 U083 P067	1,2,4,5-Tetra chlorobenzene Tetrachlorodibenzo	dloxin, 2,3,7,8- tetrachloro- Benzene, 1,2,4,5- tetrachloro	95-94-3	U207
Fropy tentouracii. Pyridine Recepnine	1,th)-ryliminatione, 2,3-dihydro-6-propyl -2-thioxo- Same Vohimhan-16-rarboxylic	110-86-1	U196 U200	-p-dioxins Tetrachlorodi benzofurans Tetrachloroethane,	Ethane, tetrachloro-,	25322-20-7	
שני בי	acid, 11, 17-dimethoxy- la-[(3, 4, 5- trimethoxybenzoyl) oxyl-, methyl ester, (3 beta, 16 beta, 17 alpha, 18 beta, 20 alpha)-,			1,1,1,2-Tetra chloroethane 1,1,2,2-Tetra chloroethane Tetrachloroethylene 2,3,4,6-Tetra	Ethane, 1,1,1,2- tetrachloro- Ethane, 1,1,2,2- tetrachloro- Ethene, tetrachloro- Ethene, 2,3,4,6-	630-20-6 79-34-5 127-18+4 58-90-2	U208 U209 U210 See F027
Resorcinol Saccharin	<pre>1,3-Benzenediol 1,2- Benzisothiazol-3(2H) -one, 1,1-dioxide</pre>	108-46-3 81-07-2	U201 U202	2,3,4,6-Tetrachlorophenol, potassium salt 2,3,4,6-Tetrachlorophenol, sodium salt	Same	53535276	None
Saccharin salts Safrole	1,3-Benzodioxole, 5-(2-propenyl)- Same	U202 94-59-7 94-59-7 7782-49-2	U203 U203	chlorophenol Tetraethyldithio pyrophosphate	tetrachloro- Thiodiphosphoric acid, tetraethyl ester Plumbane, tetraethyl	3689-24-5	P109
Selenium compounds N.O.S.	מפווע			Tetraethylpyro phosphate	Diphosphoric acid, tetraethyl ester	107-49-3	P111
Selenium dioxide Selenium sulfide	Selenious acid Selenium sulfide SeS[2]	7783-00-8	U204 U205	Tetranitromethane Thallium Thallium compounds	Methane, tetranitro- Same	509-14-8 7440-28-0	P112
Selenourea Silver Silver compounds, N.O.S. Silver cyanide Silvex (2,4,5-TP)	Same Same Silver cyanide AgCN Propanoic acid,	630-10-4 7440-22-4 506-64-9 93-72-1	F103 P104 See F027	Thallic oxide Thallium (I) acetate Thallium (I)	Trailium Coxide T1[2]0[3] Acetic acid, thallium (1+) salt Carbonic acid,	563-68-8	U214 U215
	2-(2,4,5-			carbonate	dithallium (1+) salt		

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NC	NOTICE OF PROPOSED AMENDMENTS				NOTICE OF PROPOSED AMENDMENTS		
Common Name	Chemical Abstracts Name	Chemical Abstracts Number	Hazardous Waste Number	Common Name	Chemical Abstracts Name	Chemical Abstracts Number	Hazardous Waste Number
Thallium (I) chloride	Thallium chloride	7791-12-0	U216	T-2.4.6	-trichloro		
Thallium (I) nitrate	Nitric acid, thallium	10102-45-1	U217	Trichloropropane.	trichlorophenoxy)-	93-76-5	See F027
Thallium selenite	acid,	12039-52-0	P114	N.O.S.		0	
Thallium (I) sulfate	Sulfuric acid,	7446-18-6	P115	1,2,3-111010propaile		7 0 7 0 0	
,	dithallium (1+) salt	1 1 1 1 1 1	81511	O,O,O-Triethyl	Phosphorothioic acid,	126-68-1	
Thiofanox	2-Butanone, 3,3-	39196-18-	P045	phosphorochitoare 1,3,5		99-35-4	U234
	dimethyl-l-(methylthio)-,	4		-Trinitrobenzene	-trinitro-		
	O-[methylamino) carbonyll-oxime			Tris(1-aziridiny1) phosphine sulfide	Aziridine, 1,1',1"-phosphino	52-24-4	
Thiomethanol	Methanethiol	74-93-1	U153	4	thioylidynetris-		
Thiophenol	Benzenethiol	108-98-5	P014	Tris(2,3-dibromopropy1)	1-Propanol, 2,3-dibromo-,	126-72-7	U235
Thiosemicarbazide	Hydrazinecarbothioamide	79-19-6	P116	phosphate	phosphate (3:1)		
Thiourea	Same	62-56-6	P219	Trypan blue	2,7-Naphthalenedisulfonic	72-57-1	U236
Thiram	Thioperoxydicarbonic diamide [(H[2]N)C(S)][2]	137-26-8	. U244		<pre>acid, 3,3'-[3,3'-dimethy1 [1,1'-biphenyl]-4,4'-</pre>		
	S[2], tetramethyl-				diyl)bis(azo)]bis[5-amino		
Toluene	Benzene, methyl-		U220		-4-hydroxy-, tetrasodium		
Toluenediamine	Benzendiamine, ar-methyl-	25376-45-8	U221		salt		
Toluene-2,4-	l,3-Benzenediamine,	2-80-56				6-67-9507	
diamine	4-methyl-			Uracil mustard		7-6/-99	023/
Toluene-2,6-	1,3-Benzenediamine,	823-40-5			Pyrimidinedione, 5- [his/2-chlorosthy])aminol-		
10 10 00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1.2-Renzenediamine.	196-77-0		Vanadium pentoxide	Vanadium	1314-62-1	P120
diamine	4-methyl-	2			oxide V[2]0[5]		
Toluene diisocyanate	Benzene, 1,3-	26471-62-5	U223	Vinyl chloride	Ethene, chloro	75-01-4	U043
	diisocyanatomethyl		6	Warfarin	2H-1-Benzopyran-2-one,	81-81-2	U248
o-roluidine		95-53-4	0328		4-nydroxy-3-		
o-totulaine nydrochioride	<pre>benzeneamine, z-metny1-, hydrochloride</pre>	0.30-21-0	7770		(3-0x0-1-phenyrbucy1)-, when present at		
p-Toluidine	Benzenamine, 4-methyl-	106-49-0	U353		concentrations less		
Toxaphene	Same	8001-35-2	P123		less than 0.3%.		
1,2,4-Trichlorobenzene	Benzene, 1,2,4- trichloro-	120-82-1		Warfarin	2H-l-Benzopyran-2-one, 4-hydroxy-3-(3-oxo-l-	81-81-2	P001
1,1,2-Trichloroethane	Ethane, 1,1,2	79-00-5	U227		phenylbutyl)-, when		
	-trichloro-				present at concentrations		
Trichloroethylene	Ethene, trichloro-	79-01-6	U228		greater than 0.3%.		
Trichloromethanethiol Trichloromono	Methanethiol, trichloro- Methane, trichlorofluoro-	75-70-7	P118 U121	Warfarin salts, when present at concentrations			0.248
fluoromethane			£	less than 0.3%.			1000
2,4,6-Trichlorophenol	Phenol, 2,4,5-trichloro- Phenol, 2,4,6	88-06-2	See FO27	warrarin saits, when present at concentrations			1000

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Соммол Name	Chemical Abstracts Name	Chemical Abstracts Number	Hazardous Waste Number
greater than 0.3%. Zinc cyanide	Zinc cyanide Zn(CN)[2]	557-21-1	P121
Zinc phosphide	Zinc phosphide P[Z]Zn[3], when present at concentrations greater than 10%.	1314-84-/	2773
Zinc phosphide	Zinc phosphide P[2]Zn[3], when present at concentrations of 10% or less.	1314-84-7	U249

effective Reg. 111. 8 at (Source: Amended

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NOTICE OF PROPOSED AMENDMENTS

- Interim Status Standards For Owners And Operators Of Hazardous Waste Treatment, Storage, And Disposal Facilities Heading of the Part: 1)
- Code citation: 35 Ill. Adm. Code 725 2)
- Proposed action: Section numbers: 3)

Amendment Amendment Amendment 725.Appendix A 725.152 725.156

- pars. 1022.4 and Statutory authority: Ill. Rev. Stat. 1991, ch. 111?, 1027 [415 ILCS 5/22.4 and 27]. 4)
- A complete description of the subjects and issues involved: 5)

A more detailed description is contained in the Board's Proposed Opinion of August 11, 1994, in 894-17, which Opinion is available from the address below. Section 22.4(a) of the Environmental Protection Act (Ill. Rev. Stat. 1991, ch. 111 1/2, par. 1022.4(a)) [415 ILCS 5/22.4(a)] provides that Section 5 of the Administrative Procedure Act (Ill. Rev. Stat. 1991 ch. 127, par. 1005-35 and 1005-40) [5 ILCS 100/5-35 and 5-40] shall not apply. Because this rulemaking is not subject to Section 5 of the APA, it is not subject to first notice or to second notice review by JCAR.

Illinois RCRA Subtitle C hazardous waste rules to correspond with amendments adopted by U.S. EPA which appeared in the Federal Register during the period January 1 through June 30, 1994. During this period, U.S. EPA amended its regulations as follows: This rulemaking updates Parts 704, 720, 721, 724, 725, 728, and 739 of the

Summary Federal Action

method; addition of four chemicals to listing wood surface protection as listed hazardous wastes; update of SW-846 to include a new Determination not to regulate wastes from of hazardous constituents 59 Fed. Reg. 458, January 4, 1994

Amendment of treatability study exclusion from definition of solid waste 59 Fed. Reg. 8362, February 18, 1994

clarify that used oil mixed with crude oil or used oil regulations; exemption of crude oil natural gas liquids are exempted from the Clarification of used oil regulations to 59 Fed. Reg. 10550, March 4, 1994

CARLOTTE MANY & N. C. A. C. ST. CO.

NOTICE OF PROPOSED AMENDMENTS

mixed with small amounts of used oil that is destined for insertion into a refining process; exclusions for certain activities from regulation as used oil processing

S9 Fed. Reg. 13891, Amendment of handling codes for periodic March 24, 1994 T/S/D facility reports

S9 Fed. Reg. 28484, June Corrections to the wood surface protective

59 Fed. Reg. 28484, June Corrections to the wood surface protection
2, 1994
determination amendments
59 Fed. Reg. 29372, June Response to Supreme Court remand in City of
7, 1994
Chicago v. Environmental Defense Fund, Inc.,

29372, June Response to Supreme Court remand in City OF Chicago v. Environmental Defense Fund, Inc., -- U.S. -- U.S. -- U.4 S. C. 1588, 128 L. Ed. 2d 302 (1994); U.S. EPA granted an extension for facilities, managing waste-to-energy facility ash to file a Part A permit application.

59 Fed. Reg. 29958, June Amendment of references to the prescribed 10, 1994 Subtitle C, underground injection, and underground storage tanks to indicate copyright

59 Fed. Reg. 31551, June Correction of hazardous waste listing (PO15), hazardous constituent listing, and land disposal restrictions listing for beryllium to beryllium powder

The June 7, 1994 action constituted a U.S. EPA determination that substantial confusion existed relating to the regulatory status of a waste, and it granted an extension of the time by which facilities managing the waste must file a Part A permit application. Although no Board action is required based on the June 7 federal action, we undertake an amendment to notify the regulated community of the change in law arising through the Supreme Court's decision and the U.S. EPA response.

Specifically, the segment of the amendments involved in Part 725 incorporate the revised reporting codes and financial assurance form. The Board further makes a number of grammatic, punctuational, and stylistic corrections to the opened Sections. One significant correction is to the federal base text. U.S. EPA cites 40 CFR 1510, which the Board has corrected to 40 CFR 300 in response to public inquiries. U.S. EPA redesignated this material as 10 CFR 300 in 1982, but never followed through and corrected the references to it in the federal regulations.

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- 6) Will this proposed rule replace an emergency rule currently in effect?
- 7) Does this rulemaking contain an automatic repeal date?: No.
- 8) Do these proposed amendments contain incorporations by reference?

Yes. The existing text of the hazardous waste regulations incorporate numerous documents by reference. 35 Ill. Adm. Code 720.111 is the central listing of incorporations for all documents referred to throughout the text of the regulations. The present amendments update references to federal regulations for the financial responsibility forms and revised reporting codes.

9) Are there any other amendments pending on this Part? No.

10) Statement of statewide policy objectives:

This rulemaking is mandated by Section 22.4(a) of the Environmental Protection Act. The statewide policy objectives are set forth in Section 20 of that Act. This rulemaking imposes mandates on units of local government only to the extent that they may be involved in the generation, transportation, treatment, storage, or disposal of hazardous waste.

11) Time, place and manner in which interested persons may comment on this proposed rulemaking:

The Board will accept written public comment on this proposal for a period of 45 days after the date of this publication. Comments should reference Docket R94-17 and be addressed to:

Ms. Dorothy M. Gunn, Clerk
Illinois Pollution Control Board
State of Illinois Center, Suite 11-500
100 W. Randolph St.

Address all questions to Michael J. McCambridge, at 312-814-6924.

Chicago, IL 60601

- 12) Initial regulatory flexibility analysis:
- A) Date rule was submitted to the Small Business Office of the Department of Commerce and Community Affairs: August 16, 1994.
- B) Types of small businesses affected:

The existing rules and proposed amendments affect small businesses which generate, transport, treat, store, or dispose of hazardous

NOTICE OF PROPOSED AMENDMENTS

and natural gas pipeline facilities that manage used oil. The present amendments will have little impact on those The expansion of the treatability study exemption constitutes a regulatory relaxation for certain facilities engaging substitutes updated methods for physical and chemical analysis for some existing methods, which could have minor impact on businesses hazardous constituents should have little impact because U.S. EPA clarifications of the used oil regulations constitute a regulatory relaxation for certain petroleum refining facilities and petroleum revised reporting codes and the copyright designation on the financial responsibility will affect businesses that must report or use the prescribed letter of credit form, but the impact of those The update to SW-846 The listing of additional stated that no wood treatment presently uses these chemicals. in hazardous waste treatability studies. engaging in analysis of these wastes. revisions will likely be minimal.

Reporting, bookkeeping or other procedures required for compliance: G

facilities and petroleum and natural gas pipeline facilities that preparation of manifests and annual reports, waste analyses, and maintenance of operating records. The present amendments will have little impact on those businesses. The expansion of the treatability listing of additional hazardous constituents should have little The revised reporting codes and the copyright study exemption constitutes a regulatory relaxation for certain update to SW-846 substitutes updated methods for physical and chemical analysis for some existing methods, which could have minor impact because U.S. EPA stated that no wood treatment presently uses The clarifications of the used oil regulations certain petroleum refining designation on the financial responsibility will affect businesses that must report or use the prescribed letter of credit form, but the rules and proposed amendments require extensive including facilities engaging in hazardous waste treatability studies. impact on businesses engaging in analysis of these wastes. procedures, .mpact of those revisions will likely be minimal. constitute a regulatory relaxation for reporting, bookkeeping, and other these chemicals. manage used oil. existing

Types of professional skills necessary for compliance: â

Compliance with the existing rules and proposed amendments may require the services of an attorney, certified public accountant, chemist, and registered professional engineer.

The full text of the proposed amendments begins on the next page:

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SUBCHAPTER c: HAZARDOUS WASTE OPERATING REQUIREMENTS CHAPTER I: POLLUTION CONTROL BOARD TITLE 35: ENVIRONMENTAL PROTECTION SUBTITLE G: WASTE DISPOSAL

OPERATORS OF HAZARDOUS WASTE TREATMENT, INTERIM STATUS STANDARDS FOR OWNERS AND STORAGE, AND DISPOSAL FACILITIES PART 725

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General Requirements for Ignitable, Reactive or Incompatible Wastes Location Standards 725.117

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Section 27 of the AUTHORITY: Implementing Section 22.4 and authorized by Environmental Protection Act. [415 ILCS 5/22.4 and 27]. SOURCE: Adopted in R81-22, 43 PCB 427, at 5 Ill. Reg. 9781, effective as noted in 35 Ill. Adm. Code 700.106; amended and codified in R81-22, 45 PCB 317, at 6 Ill. Reg. 4828, effective as noted in 35 Ill. Adm. Code 700.106; amended in R82-18, 51 PCB 831, at 7 Ill. Reg. 2518, effective February 22, 1983; amended in R82-19, 53 PCB 131, at 7 Ill. Reg. 1034, effective October 12, 1983; amended in R84-9, at 9 Ill. Reg. 1869, effective July 24, 1985; amended in R85-22 at 10 Ill. Reg. 1085, effective January 2, 1986; amended in R86-1 at 10 Ill. Reg. 14069, effective August 12, 1986; amended in R86-28 at 11 Ill. Reg. 6044, effective March 24, 1987; amended in R86-46 at 11 Ill. Reg. 13489, effective August 4, 1987; amended in R87-5 at 11 Ill. Reg. 19338, effective

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14 Ill. Reg. 14447, effective August 22, 1990; amended in R90-10 at 14 Ill. Reg. 16498, effective September 25, 1990; amended in R90-11 at 15 Ill. Reg. 9398, effective June 17, 1991; amended in R91-1 at 15 Ill. Reg. 14534, effective October 1, 1991; amended in R91-13 at 16 Ill. Reg. 9578, effective June 9, 1992; amended in R92-1 at 16 Ill. Reg. 17672, effective November 6, 1992; amended in R92-10 at 17 Ill. Reg. 5681, effective March 26, 1993; amended 15, 1988; amended in R87-39 at 12 Ill. Reg. 13027, effective July 29, 1988; amended in R88-16 at 13 Ill. Reg. 437, effective December 28, 1988; amended in November 10, 1987; amended in R87-26 at 12 Ill. Reg. 2485, effective January R89-1 at 13 Ill. Reg. 18354, effective November 13, 1989; amended in R90-2 at in R93-4 at 17 III. Reg. 20620, effective November 22, 1993; amended in R93-16 at 18 III. Reg. 6771, effective April 26, 1994; amended in R94-7 at 18 III. Reg. 12190, effective July 29, 1994; amended in R94-17 at 18 Ill. Reg. effective

SUBPART D: CONTINGENCY PLAN AND EMERGENCY PROCEDURES

Section 725.152 Content of Contingency Plan

- take to comply with Sections 725.151 and 725.156 in response to fires, explosions or any unplanned sudden or non-sudden release of hazardous The contingency plan must describe the actions facility personnel must waste or hazardous waste constituents to air, soil, or surface water
- 112 or $\pm 5\pm \theta$ 300_L or some other emergency or contingency plan, he it need needs only amend that plan to incorporate hazardous waste at the facility. If the owner or operator has already prepared a Spill Prevention? Control and Countermeasures (SPCC) Plan in accordance with 40 CFR Part management provisions that are sufficient to comply requirements of this Part. (q
- police department, fire departments, hospitals, contractors, and state and local emergency response teams to coordinate emergency services, The plan must describe arrangements agreed to by local pursuant to Section 725.137. Û
- coordinator (see Section 725.155)_ and this list must be kept up to date. Where more than one person is listed one must be named as primary emergency The plan must list names, addresses, and phone numbers (office and coordinator and others must be listed in the order in which they will emergency home) of all persons qualified to act as assume responsibility as alternates. q
 - communications and alarm systems (internal and external)_L and decontamination equipment] where this equipment is required. This list must be kept up to date. In addition, the plan must include the The plan must include a list of all emergency equipment at the facility [such as fire extinguishing systems, spill control equipment, and a physical description of each item on the list and a brief outline of its capabilities. (e
- The plan must include an evacuation plan for facility personnel where there is a possibility that evacuation could be necessary. This plan £)

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to begin evacuation, evacuation routes and alternate evacuation routes (in cases where the primary routes could be blocked by releases of hazardous waste or fires). must describe signal(s) to be used

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Amended	
(Source:	

Section 725.156 Emergency Procedures

- emergency coordinator (or his designee when the emergency coordinator Whenever there is an imminent or actual emergency situation, the is on call) must shall immediately:
 - 1) Activate internal facility alarms or communication systems, where
- applicable, to notify all-facility personnel; and Notify appropriate state or local agencies with designated response roles if their help is needed.
 - Whenever there is a release, fire, or explosion, the emergency source, amount, and a real extent of any released materials. He or she may do this by observation or review of facility records or shall immediately identify the character, exact manifests and, if necessary, by chemical analysis. coordinator must (q
- effects of the release, fire, or explosion (e.g., the Concurrently, the emergency coordinator must shall assess possible hazards to human health or the environment that may result from the or the effects of any hazardous surface water runoffs from water or chemical agents used to control fire and heat-induced This assessment must consider both direct effects of any toxic, irritating, or asphyxiating gases that release, fire or explosion. and indirect generated Û
 - release, fire, or explosion which that could threaten human health or If the emergency coordinator determines that the facility has had a the environment outside the facility, he or she must shall report his explosions). ф р
- advisable, he or she must shall immediately notify appropriate local authorities. He or she must be available to help 1) If his assessment indicates that evacuation of local areas may be appropriate officials decide whether local areas should be findings as follows: evacuated; and
- under 40 CFR Part ±5±0 300), or the National Response Center He or she must shall immediately notify either the government (using their 24-hour toll free number $800 \neq -424-8802$). The report geographical area (in the applicable regional contingency official designated as the on-scene coordinator 2)
- Name and telephone number of reporter; A)
 - Name and address of facility;
- Name and quantity of material(s) involved, to the extent Time and type of incident (e.g., release, fire);

known;

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The extent of injuries, if any; and

- The possible hazards to human health or the environment outside the facility.
- the facility. These measures must include, where applicable, stopping processes and operations, collecting and containing released waste, reasonable measures necessary to ensure that fires, explosions and releases do not occur, recur, or spread to other hazardous waste must shall During an emergency the emergency coordinator and removing or isolating containers. (e
 - release, the emergency coordinator must shall monitor for leaks, pressure buildup, gas generation or ruptures in valves, pipes $_{\mathcal{L}}$ or If the facility stops operations in response to a fire, explosion other equipment, wherever this is appropriate. ()
- Immediately after an emergency, the emergency coordinator must shall other material that of recovered results from a release, fire, or explosion at the facility. treating, storing or disposing contaminated soil, or surface water, or any provide for 6
 - accordance with Section 721,103(c) or (d) that the recovered material is not a hazardous waste, the owner or operator becomes a generator of in accordance with all NOTE: Unless the owner or operator can demonstrate, applicable requirements of Parts 722, 723, and 725. hazardous waste and must shall manage it
 - in the affected The emergency coordinator must shall ensure that, area(s) of the facility: ٦
- treated, stored, or disposed of until cleanup procedures are No waste that may be incompatible with the released material is completed; and
 - All emergency equipment listed in the contingency plan is cleaned and fit for its intended use before operations are resumed.
- owner or operator must shall notify the Director and other appropriate state and local authorities that the facility is in compliance with paragraph (h) of this section before operations are resumed in the affected area(s) of the facility. The į.
- time, date, and details of any incident that requires implementing the The owner or operator must shall note in the operating record the contingency plan. Within 15 days after the incident, he it must shall submit a written report on the incident to the Director. must include:
 - Name, address \underline{L} and telephone number of the owner or operator;
 - Name, address, and telephone number of the facility;
- Date, time, and type of incident (e.g., fire, explosion); Name and quantity of material(s) involved;
- An assessment of actual or potential hazards to human health The extent of injuries, if any;
- Estimated quantity and disposition of recovered material that the environment, where this is applicable; and resulted from the incident.

effective

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Section 725.APPENDIX A Recordkeeping Instructions

See The Board hereby incorporates by reference 40 CFR 265, Appendix I to-40-6FR Part--265 (1992), as amended at 59 Fed. Reg. 13892 (Mar. 24, 1994), This incorporation includes no later amendments or editions.

effective Reg. 111. 18 a (Source: Amended

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Land Disposal Restrictions Heading of the Part:

1

- 35 Ill. Adm. Code 728 Code citation: 2)
- Proposed action: Section numbers: 3)

Amendment Amendment 728.Table D 728.142

- Statutory authority: Ill. Rev. Stat. 1991, ch. 111 1/2, pars. 1022.4 and 1027 [415 ILCS 5/22.4 and 27]. 7
- A complete description of the subjects and issues involved: 2)

Stat. 1991, ch. 127, par. 1005-35 and 1005-40) [5 ILCS 100/5-35 and 5-40] shall not apply. Because this rulemaking is not subject to Section 5 of the APA, it is not subject to first notice or to second notice review by Rev. Stat. 1991, ch. 111 1/2, par. 1022.4(a)) [415 ILCS 5/22.4(a)] provides that Section 5 of the Administrative Procedure Act (Ill. Rev. A more detailed description is contained in the Board's Proposed Opinion is available from the address below. Section 22.4(a) of the Environmental Protection Act (Ill. of August 11, 1994, in R94-17, which Opinion

amendments adopted by U.S. EPA which appeared in the Federal Register the Illinois RCRA Subtitle C hazardous waste rules to correspond with This rulemaking updates Parts 704, 720, 721, 724, 725, 728, and 739 of during the period January 1 through June 30, 1994. During this period, U.S. EPA amended its regulations as follows:

Summary Federal Action

method; addition of four chemicals to listing wood surface protection as listed hazardous wastes; update of SW-846 to include a new Determination not to regulate wastes from of hazardous constituents 59 Fed. Reg. 458, January 4, 1994

Amendment of treatability study exclusion from definition of solid waste 59 Fed. Reg. 8362, February 18, 1994

clarify that used oil mixed with crude oil or mixed with small amounts of used oil that is used oil regulations; exemption of crude oil natural gas liquids are exempted from the Clarification of used oil regulations to destined for insertion into a refining 59 Fed. Reg. 10550,

March 4, 1994

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process; exclusions for certain activities from regulation as used oil processing

Amendment of handling codes for periodic T/S/D facility reports 59 Fed. Reg. 13891, March 24, 1994 Corrections to the wood surface protection determination amendments Fed. Reg. 28484, June 59 Fed. 1 2, 1994

Chicago v. Environmental Defense Fund, Inc., Response to Supreme Court remand in City of -- U.S. --, 114 S. Ct. 1588, 128 L. Ed. 2d 302 (1994): U.S. EPA granted an extension for facilities managing waste-to-energy facility ash to file a Part A permit application. 59 Fed. Reg. 29372, June 7, 1994

underground storage tanks to indicate copyright form for a letter of credit Used for RCRA Amendment of references to the prescribed Subtitle C, underground injection, and 59 Fed. Reg. 29958, June 10, 1994

Correction of hazardous waste listing (P015), disposal restrictions listing for beryllium hazardous constituent listing, and land 59 Fed. Reg. 31551, June 20, 1994

The June 7, 1994 action constituted a U.S. EPA determination that waste, and it granted an extension of the time $b_{\bar{Y}}$ which facilities Although no Board action is required based on the June 7 federal action, we undertake an amendment to notify the regulated community of the change in law arising through the Supreme Court's decision and the U.S. EPA response. managing the waste must file a Part A permit application. the regulatory to beryllium powder an amendment to notify the regulated substantial confusion existed relating to

restrictions. The Board also makes a number of grammatic, punctuational, to the land disposal Part in involved Specifically, the segment of the amendments correction incorporate the beryllium listing and stylistic corrections.

- Will this proposed rule replace an emergency rule currently in effect? (9
- Does this rulemaking contain an automatic repeal date?: 7
- Do these proposed amendments contain incorporations by reference? 8

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No.

- No. Are there any other amendments pending on this Part? 6
- Statement of statewide policy objectives: 10)

The statewide policy objectives are set forth in Section be involved in the local transportation, treatment, storage, or disposal of hazardous This rulemaking is mandated by Section 22.4(a) of the Environmental Act. This rulemaking imposes mandates on units of only to the extent that they may be involved in Protection Act. 20 of that Act. generation, government

comment Time, place and manner in which interested persons may proposed rulemaking: 11)

Comments should will accept written public comment on this proposal for period of 45 days after the date of this publication. reference Docket R94-17 and be addressed to: Board

State of Illinois Center, Suite 11-500 Illinois Pollution Control Board Ms. Dorothy M. Gunn, Clerk 100 W. Randolph St. Chicago, IL 60601 Address all questions to Michael J. McCambridge, at 312-814-6924.

- Initial regulatory flexibility analysis: 12)
- Date rule was submitted to the Small Business Office of the Department of Commerce and Community Affairs: August 16, 1994. (Y
- Types of small businesses affected: B

which generate, transport, treat, store, or dispose of hazardous waste. The present amendments will have little impact on those some existing methods, which could have minor impact on businesses engaging in analysis of these wastes. The listing of additional hazardous constituents should have little impact because U.S. EPA stated that no wood treatment presently uses these chemicals. The clarifications of the used oil regulations constitute a regulatory The expansion of the treatability study exemption constitutes a regulatory relaxation for certain facilities engaging The update to SW-846 analysis for relaxation for certain petroleum refining facilities and petroleum The existing rules and proposed amendments affect small businesses substitutes updated methods for physical and chemical in hazardous waste treatability studies. businesses.

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prescribed letter of credit form, but the impact of those financial responsibility will affect businesses that must report natural gas pipeline facilities that manage used oil. designation on revised reporting codes and the copyright revisions will likely be minimal.

Reporting, bookkeeping or other procedures required for compliance: Û

maintenance of operating records. The present amendments will have The update to SW-846 substitutes updated methods for physical and chemical analysis for some existing methods, which could have minor listing of additional hazardous constituents should have little impact because U.S. EPA stated that no wood treatment presently uses of the used oil regulations manage used oil. The revised reporting codes and the copyright designation on the financial responsibility will affect businesses The existing rules and proposed amendments require extensive and other procedures, including the treatability study exemption constitutes a regulatory relaxation for constitute a regulatory relaxation for certain petroleum refining facilities and petroleum and natural gas pipeline facilities that certain facilities engaging in hazardous waste treatability studies. that must report or use the prescribed letter of credit form, but in analysis of these wastes. preparation of manifests and annual reports, waste analyses, expansion the impact of those revisions will likely be minimal. The The clarifications little impact on those businesses. impact on businesses engaging bookkeeping, these chemicals,

Types of professional skills necessary for compliance:

Compliance with the existing rules and proposed amendments may public accountant, require the services of an attorney, certified chemist, and registered professional engineer.

The full text of the proposed amendments begins on the next page:

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SUBTITLE G: WASTE DISPOSAL CHAPTER I: POLLUTION CONTROL BOARD TITLE 35: ENVIRONMENTAL PROTECTION

SUBCHAPTER C: HAZARDOUS WASTE OPERATING REQUIREMENTS

LAND DISPOSAL RESTRICTIONS PART 728

SUBPART A: GENERAL

Section

728.101	Purpose, Scope and Applicability
728.102	Definitions
728.103	Dilution Prohibited as a Substitute for Treatment
728.104	Treatment Surface Impoundment Exemption
728.105	Procedures for case-by-case Extensions to an Effective Date
728.106	Petitions to Allow Land Disposal of a Waste Prohibited under Subpart
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728.107	Waste Analysis and Recordkeeping
728.108	Landfill and Surface Impoundment Disposal Restrictions (Repealed)
728.109	7728.109 Special Rules for Characteristic Wastes

SUBPART B: SCHEDULED FOR LAND DISPOSAL PROHIBITION AND ESTABLISHMENT OF TREATMENT STANDARDS

Second Third Third Third Newly Listed Wastes
d Waste

SUBPART C: PROHIBITION ON LAND DISPOSAL

u	0 Waste Specific Prohibitions Solvent Wastes	1 Waste Specific Prohibitions Dioxin-Containing Wastes	2 Waste Specific Prohibitions California List Wastes	3 Waste Specific Prohibitions First Third Wastes	4 Waste Specific Prohibitions Second Third Wastes	5 Waste Specific Prohibitions Third Third Wastes	6 Waste Specific Prohibitations Newly Listed Wastes	7 Waste Specific Prohibitions Ignitable and Corrosive Characteristic	Wastes Whose Treatment Standards Were Vacated	9 Statutory Prohibitions	
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		Adjustment of Treatment Standard	728.144
	Waste Concentrations	Treatment Standards expressed as Waste Concentrations	728.143
	Specified Technologies	Treatment Standards Expressed as Specified Technologies	728.142
Extract	Concentrations in Waste	Treatment Standards Expressed as Concentrations in Waste Extract	728.141
	rds	Applicability of Treatment Standards	728.140

PROHIBITIONS ON STORAGE SUBPART E:

Prohibitions on Storage of Restricted Wastes

728.150 Section

Alternative Treatment Standards Based on HTMR

728.146

TABLE A	A	Constituent Concentrations in Waste Extract (CCWE)
TABLE	В	Constituent Concentrations in Wastes (CCW)
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TABLE	Д	Technology-Based Standards by RCRA Waste Code
TABLE	ы	Standards for Radioactive Mixed Waste
TABLE	ſщ	Alternative Treatment Standards for Hazardous Debris
TABLE G	ŋ	Alternative Treatment Standards Based on HMTR
D DIOKE	5	ひてょうて ほうく サントラ こうしゅうしょ ピングラ ラントラ・ピューション・コード

authorized by Section 27 of the 1022.4 AUTHORITY: Implementing Section 22.4 and authorized by Section 27 Environmental Protection Act (III. Rev. Stat. 1991, ch. 111 1/2, pars. and 1027) [415 ILCS 5/22.4 and 27].

1991; amendment withdrawn at 15 Ill. Reg. 14716, October 11, 1991; amended in R91-13 at 16 Ill. Reg. 9619, effective.June 9, 1992; amended in R92-10 at 17 Ill. Reg. 5727, effective March 26, 1993; amended in R93-4 at 18 Ill. Reg. R89-1 at 13 Ill. Reg. 18403, effective November 13, 1989; amended in R89-9 at 14 III. Reg. 6232, effective April 16, 1990; amended in R90-2 at 14 III. Reg. 14470, effective August 22, 1990; amended in R90-10 at 14 III. Reg. 16508, effective September 25, 1990; amended in R90-11 at 15 Ill. Reg. 9462, effective 20692, effective November 22, 1993; amended at 18 Ill. Reg. 6799, effective April 26, 1994; amended at 18 Ill. Reg. 12203, effective July 29, 1994; amended SOURCE: Adopted in R87-5 at 11 111. Reg. 19354, effective November 12, 1987; June 17, 1991; amended in R90-11 at 15 Ill. Reg. 11937, effective August 12, amended in R87-39 at 12 Ill. Reg. 13046, effective July 29, 1988; amended in

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TREATMENT STANARDS SUBPART D:

, effective

in R94-17 at 18 Ill. Reg.

Section 728.142 Treatment Standards Expressed as Specified Technologies

- following wastes in subsections (a)(1) and (b)(2) below and technology or technologies specified in subsections (a)(1) and (a)(2) using must be treated Sections 728.Table D and 728.Table E below and Section 728.Table C. (p
- Liquid hazardous wastes containing PCBs at concentrations greater than or equal to 50 ppm but less than 500 ppm must be incinerated in accordance with $\frac{1}{100}$ technical requirements at $\frac{1}{100}$ 40 CFR or burned in high efficiency boilers in accordance with the e technical requirements at $o\underline{f}$ 40 CFR by reference in 35 Ill. Adm. Code 720.111, technical requirements of 40 CFR 761.60. Liquid hazardous wastes PCBs at concentrations greater than or equal to 500 requirements of 40 CFR 761.70. Thermal treatment in accordance ppm must be incinerated in accordance with the with this Section must be in compliance with regulations in 35 Ill. Adm. Code 724, 725 $_{\perp}$ and 726. 761.70, incorporated containing
- C of this Part for a treatment standard <u>codified in Subpart C of this Part</u> for a specific HOC (such as a hazardous waste chlorinated solvent for hazardous wastes containing halogenated organic compounds (HOCs) in total concentrations greater than or equal to prohibited Section 728.132(e)(1) must be incinerated in accordance Code 725. Subpart O. These treatment standards do not apply where the waste is subject to a Subpart--6--6f--this--Part treatment standard is established under Section 0 or with the requirements of 35 Ill. Adm. Code 724. Subpart 1000 mg/kg and liquid HOC-containing wastes that are 728.141(a)). Adm. rd Nonliquid under which 2)
- as products in the manufacturing process, and that meet the criteria of the D001 ignitable liquids containing greater than A mixture consisting of wastewater, the discharge of which is subject to regulation under 35 Ill. Adm. Code 309 or 310, and de which these materials are used as raw materials or are produced the DEACT treatment standard described in Table C. For purposes operations 10% total organic constituents (TOC) subcategory, is subject minimis losses of materials from manufacturing of this subsection, "de minimis losses" include: 3)
 - Those from normal material handling operations (e.g., spills other containers, or leaks from pipes, valves, or other devices used to transfer materials); from the unloading or transfer of materials from bins
- o Minor leaks from process equipment, storage tanks,
 - Leaks from well-maintained pump packings and seals; containers;
 - Sample purgings; and 00

ILLINOIS REGISTER

POLLUTION CONTROL BOARD

NOTICE OF PROPOSED AMENDMENTS

Relief device discharges.

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- above and (c) and (d) below for wastes or specified in Section 728.Table F for hazardous debris. The applicant shall submit Code 709, 724, 725, 726, and 729 and Sections 22.6 and Any person may submit an application to the Agency demonstrating that method can achieve a level of performance information demonstrating that the applicant's treatment method is in compliance with federal and state requirements, including this Part, ±±±-±/2---pars:-1022-6-and-1039(h) [415 ILCS 5/22.6 and 5/39(h)]}, and basis of such information and any other available information, the 39(h) of the Environmental Protection Act (F££;-Rev;-Stat;--1987;-equivalent to that achievable by methods specified in subsections that it is protective of human health or the environment. alternative treatment Ill. Adm.
- the Agency determines to be appropriate. The person to whom such approval is issued shall comply with all limitations contained in such specified in subsections (a) above and (c) and (d) below and in the alternative treatment method provides a Section 728. Table F, for hazardous debris. Any approval must be and may contain such provisions and conditions as Agency shall approve the use of the alternative treatment method measure of performance equivalent to that achieved by finds that stated in writing determination. the Agency
- As an alternative to the otherwise applicable treatment standards of Subpart D of this Part, lab packs are eligible for land disposal provided the following requirements are met: ΰ
 - The lab packs comply with the applicable provisions of 35 Ill. 729.312 include BOARD NOTE: 35 Ill. Adm. Code 729.30l and additional restrictions on the use of lab packs. Adm. Code 724.416 and 725.416;
- All hazardous wastes contained in such lab packs are specified in Appendix D or Appendix E; 2)
- The lab packs are incinerated in accordance with the requirements Ill. Adm. Code Ill. Adm. Code 724.Subpart O or 35 725. Subpart O; and
- Any incinerator residues from lab packs containing D004, D005, D006, D007, D008, D010_L and D011 are treated in compliance with the applicable treatment standards specified from such wastes in Subpart 4
 - Radioactive hazardous mixed wastes not subject to treatment standards standards specified in Section Sections 728.141, Section 728.143, and not subject to the treatment standards specified in Section 728.Table F but is subject to the treatment standards specified in Section Radioactive hazardous mixed wastes with treatment standards specified in Section 728.Table E are not subject to any treatment standards specified in Section 728.141, Section 728.143 $_{\rm L}$ or Section 728.Table D. applicable treatment Section 728.Table D. Hazardous debris containing radioactive waste is to all in Section 728. Table E remain subject g

ILLINOIS REGISTER	POLLUTION CONTROL BOARD	NOTICE OF PROPOSED AMENDMENTS	Section 728.TABLE D Technology-Based Standards by RCRA Wast
13265			
LLINOIS REGISTER	POLLUTION CONTROL BOARD	NOTICE OF PROPOSED AMENDMENTS	R Ill. Reg.
ILL	POLLU	NOTICE O	Source: Amended at 18
			(Source: A

1	E.Y
E	2
1	5
t	x n
F	5
1	Z
1-1-	7

ste Code	WASTE DESCRIP- TIONS OR TREATMENT SUBCATEGORY	All descriptions based on 35 Ill. Code	except for the Section 721.121 (a)(1) High TOC subcategory, managed in non-CWA/non-CWA-cquivalent/non-class I SDWA systems	All descriptions based on 35 Ill. Adm. Code 721.121, except for the Section 261.121(a)(1) High TOC sub- category, managed in CWA, CWA- equivalent, or Class I SDWA
Technology—Based Standards by RCRA Waste Code	TECHNOLOGY CODE NON- WASTE- WATERS	DEACT, and meet F039; or	FSUBS; RORGS; or	DEACT
ology-Based Stan	TECHNOLOGY CODE WASTE- WATERS	DEACT, and meet F039; or FSUBS;	RORGS; OF INCIN	DEACT
	CAS NO.	AN		N A
Section 728.TABLE D	SEE	Tables A		NA
Section	WASTE	D001		D001

All descriptions based on 35 111.
Adm. Code 721.121(a)(1)-High TOC Ignitable Liquids Sub-

RORGS; or FSUBS;

NA

NA

NA

D001

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system

ILLINOIS REGISTER 13268	POLLUTION CONTROL BOARD	NOTICE OF PROPOSED AMENDMENTS	Ill. Adm. Code 721.123 (a)(2), [a](3). and [a](4)	ACT DEACT other reactives based on 35 Ill. Adm. Code 721.123(a)	RTHERM	RLEAD	Note: This standard only applies to lead acid batteries that are identified as RCRA hazardous	wastes and that are not excluded else- where from regulation under the land disposal restrictions of this Part or exempted under other	regulations (see 35 Ill.
III	POLLI	NOTICE		A DEACT	7440 NA -43-9	7439 NA	-92-1		
				NA NA	NA 74	NA 74	ī		
22				D003	9000 -1	D008	p.		
13267			category Greater than or equal to 10% total	Acid, alkaline, and other sub- category based on 35 Ill. Adm.	managed in non- CWA/non-CWA- equivalent/non- Class I SDWA Systems		Acid, alkaline, and other sub-category based on 35 Ill. Adm. Code 721.122 managed in CWA, CWA-equivalent, or Class I SDWA systems	Reactive sulfides based on 35 Ill. Adm. Code 721.123 (a)(5)	Explosives based on 35
GGISTER	TROL BOARD	SED AMENDMENTS		DEACT and meet F039			DEACT	DEACT but not including dilution as a sub- stitute ade- quate treat- ment)	DEACT
ILLINOIS REGISTER	POLLUTION CONTROL BOARD	NOTICE OF PROPOSED AMENDMENTS		DEACT and meet F039			DEACT	DEACT but not including dilution as a sub- stitute for ade- quate treat- ment)	DEACT
				NA			NA	NA	NA
				Tables A & B			NA	NA	NA
				D002			D0002	£ 0003	D003

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NOTICE OF PROPOSED AMENDMENTS

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POLLUTION CONTROL BOARD

ILLINOIS REGISTER

13266

POLLUTION CONTROL BOARD

NOTICE OF PROPOSED AMENDMENTS

Section 728.TABLE D Technology-Based Standards by RCRA Waste Code

effective

WASTE	SEE ALSO	CAS NO.	TECHNOLOGY CODE WASTE- WATERS	TECHNOLOGY CODE NON- WASTE- WATERS	WASTE DESCRIP- TIONS OR TREATMENT SUBCATEGORY
1000	Tables A	NA	DEACT, and	DEACT,	All
	K B		meet F039;	and meet	based on 35
			or FSUBS;	F039; or	Adm. Code
			RORGS; or INCIN INCIN	FSUBS; Or	/21.121 Section 721.121 (a)(1) High TOC Subcategory, managed in non- GWA/non-CWA- Class I SDWA systems
0000	N. A.	N N	DEACT	DEACT	All descriptions based on 35 111. Adm. Code 721.121, except for the Section 261.121(a)(1) High TOC sub- category, managed in CWA, CWA- equivalent, or Class I SDWA system
0001	NA	NA	NA	FSUBS; RORGS; or	All descriptions based on 35
				INCIN	Ill. Adm. Code 721.121(a)(1)- High ToC Ignitable Liquids Sub-

The state of the s

13268			<pre>111. Adm. Code 721.123 (a)(2), (a)(3)_L and (a)(4)</pre>	Other reactives based on 35 Ill. Adm. Code 721.123(a)	Cadmium- containing batteries	Lead acid	batteries (Note: This seand- ard only applies to lead acid batteries that are identified as RCRA hazardous	wastes and that are not excluded else- where from regulation under the land disposal restrictions of this Part or exempted under other	regulations (see 35 Ill. Adm. Code 726.180).)	Mercury: (High Mercury Subcategory	greater than or equal to
REGISTER	POLLUTION CONTROL BOARD	NOTICE OF PROPOSED AMENDMENTS		DEACT	RTHERM	RLEAD				IMERC; or RMERC	
ILLINOIS REGISTER	POLLUTION CO	NOTICE OF PROPO		DEACT	NA	NA				NA	
				NA	7440	7439	-92-1			7439	
				D003 NA		D008 NA				D009 Tables A & B	
13267			category Greater than or equal to 10% total organic carbon	id, alkaline, d other sub- tegory based 35 Ill. Adm. de 721.122	managea in non- CWA/non-CWA- equivalent/non- Class I SDWA systems		Acid, alkaline, and other sub- category based on 35 Ill. Adm. Code 721.122 managed in CWA, CWA-equivalent, or Class I SDWA systems	Reactive sulfides based on 35 Ill. Adm. Code 721.123 (a)(5)	Explosives based on 35 111. Adm. Code 721.123 (a)(6). (a)(7).	1	reactives based on 35
ISTER	ROL BOARD	D AMENDMENTS		DEACT and meet F039			DEACT	DEACT but not including dilution as a sub- stitute ade- quate treat- ment)	DEACT	DEACT	
ILLINOIS REGISTER	POLLUTION CONTROL BOARD	NOTICE OF PROPOSED AMENDMENTS		DEACT and meet F039			DEACT	DEACT but not including dilution as a sub- stitute for ade- quate treat- ment)	DEACT	NA	
				NA			NA	NA	NA	NA	
				Tables A & B			NA	AA.	NA	NA	
				D002			0000	E 0 0 0 0	D003	D003	

IER 13270	2 BOARD	AMENDMENTS	INCIN 2-Ethoxy ethanol	INCIN	INCIN Distillation bottoms from the production	benzene by the nitration of benzene	INCIN Stripping still tails from the	production of methyl ethyl pyridines	FSUBS; or Centrifuge INCIN and distillation	residues trom toluene diiso- cyanate pro-	FSUBS; or Filter cake INCIN from the	filtration of diethylphospho rodithioc acid	in the production of phorate	DEACT Wastewater treatment sludges from	the manuracturing and processing	or explosives
ILLINOIS REGISTER	POLLUTION CONTROL BOARD	NOTICE OF PROPOSED AMENDMENTS	110-80 BIODG; or -5	INCIN	LLEXT fb SSTRIP fb CARBN; or	Z	INCIN		CARBN; or INCIN		CARBN; OF INCIN			DEACT		E
			F005 Tables A 110 &B -5	F024 Tables A NA & B	KO25 NA NA		KO26 NA NA		KO27 NA NA		K039 NA NA			KO44 NA NA		
13269	Q	ENTS	260 mg/kg total Mercury	contains mer- cury and organics (and	<pre>are not incinerator residues))</pre>	Mercury: (High Mercury Subcategory greater than	or equal to 260 mg/kg total Mer-	<pre>cury inorganics (including incinerator</pre>	residues and residues from RMERC))	Endrin	Lindane	Methoxychlor	Toxaphene	2,4-D	2,4,5-TP	2-Nitro-
ILLINOIS REGISTER	POLLUTION CONTROL BOARD	NOTICE OF PROPOSED AMENDMENTS				RMERC				og; or na In	SN; or NA	OX; Or NA	OG; or NA	(D; NA NA OG; Or	(D; or NA	COX or INCIN
111	POLL	NOTICE C				7439 NA -87-6				72-20 BIODG; -8 INCIN	58-89 CARBN; -9 INCIN	72-43 WETOX; -5 INCIN	8001 BIODG; -35-1 INCIN	94-75 CHOXD; -7 BIODG; INCIN	93-72 CHOXD; -1 INCIN	79-46 (WETOX
						D009 Tables A & B				D012 Table B	D013 Table B	D014 Table B	D015 Table B	DO16 Table B	D017 Table B	F005 Tables A

			ILLINOIS REGISTER	ISTER	13271			ILLINOIS REGISTER	ISTER	13272
			POLLUTION CONTROL BOARD	ROL BOARD				POLLUTION CONTROL	ROL BOARD	
		TON	NOTICE OF PROPOSED AMENDMENTS	D AMENDMENTS			NO	NOTICE OF PROPOSED AMENDMENTS	ID AMENDMENTS	
					wastewater containing explosives					vent gases from the production of
KO47 NA		NA	DEACT	DEACT	Pink/red water from TNT operations					hydrazine (UDMH) from carboxylic acid hydrazides
K069 Tables & B	₫,	NA	NA	RLEAD	Emission control dust/sludge from secondary lead smelting: Non-Calcium Sulfate Subcategory	K109 NA	AN	INCIN; or CHOXD £b, CARBN; or BIODG £b	INCIN.	Spent filter cart ridges from product purifi- cation from the production of l,l- dimethylhydrazine
K106 Tables & B	æ	NA	NA	RMERC	Wastewater treatment sludge from the mercury					(UDMH) from carboxylic acid hydrazides
					cell morocess in chlorine production: (High Mercury Subcategory-greater than or equal to 260 mg/kg total mercury)	K110 NA	d Z	CHOXD fb, CARBN; or BIODG fb CARBN	INCIN.	Condensed column overheads from intermediate separ- ation from the production of 1,1- dimethylhydrazine (UDMH) from
K107 NA		AN	INCIN; or CHOXD Eb, CARRN; or BIODG Eb CARBN	INCIN.	Column bottoms from product separation from the production of 1,1-dimethyl- hydrazine (UDMH) from carboxylic acid hydrazides	K112 NA	N A	INCIN; or CHOXD fb, CARBN; or BIODG fb	INCIN.	car- boxylic acid hydrazides Reaction by- product water from the drying column in the production of toluenediamine via
K108 NA		NA	INCIN; or CHOXD fb, CARBN; or	INCIN.	Condensed column overheads from product sep-					hydrogenation of dinitrotoluene
			BIODG £b CARBN		paration and condensed ractor	K113 NA	NA	CARBN; or INCIN	FSUBS; or INCIN	Condensed liquid light ends from the

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13274			diamine	Process waster water	supernates,	filt- rates, and	wash- waters) from	the production of	ethylenebis- dithiocarbamic	acid and its salts	Reactor vent	scrubber water	from the pro- duction of	ethylenebisdi-	thiocarbamic acid	and its salts	Filtration,	evapo- rution		fugation solids	from the pro- duction of	ethylenebisdi-	thiocarbamic	salts	p əsnou	and floor	in milling and	packaging	tions from the	produc- tion or	formulation	
SISTER	FROL BOARD	ED AMENDMENTS		INCIN.							INCIN.						INCIN.								INCIN.							
ILLINOIS REGISTER	POLLUTION CONTROL BOARD	NOTICE OF PROPOSED AMENDMENTS		INCIN; Or CHOXD fb	(BIODG or	CARBN)					INCIN; or	CHOXD fb	(BIODG or				INCIN; or	אין עאטאט	CIOVOID	(BIODG or	CARBN)				INCIN; or	CHOXD fb	(BIODG or	CARBN)				
		2		NA							NA						NA								NA							
				K123 NA							K124 NA						K125 NA								K126 NA							
13273			purification of toluenediamine	in the production of	toluenediamine	hydrogenation	dinitrotoluene	Vicinals from	the purification	or toluenediamine in the	duction	Of Section 1	via	hydrogenation	dinitrotoluene	Heavy ends	from the	purification of toluenediamine	in the	production	or toluenediamine	via hydro-	generation of dinitro-	toluene	Organic	condensate from the solvent	recovery column	production	of toluene	diiso- cyanate via	phosgenation of toluene-	
ISTER	ROL BOARD	O AMENDMENTS						FSUBS; or	INCIN							FSUBS; or	INCIN								FSUBS; or	INCIN						
ILLINOIS REGISTER	POLLUTION CONTROL BOARD	NOTICE OF PROPOSED AMENDMENTS						CARBN; or	INCIN							CARBN; or	INCIN								CARBN; or	INCIN						
		Ž						NA								NA									NA							
								K114 NA								K115 NA									K116 NA							

13276				Beryllium dust powder	Bis(chloro- methyl)-ether	Bromoacetone	Brucine	Carbon disulfide	Chloro- acetaldehyde		1-(o-Chloro-	urea urea	3-Chloro-		Benzyl chloride		Cyanogen	Cyanogen chloride
ISTER	ROL BOARD	ID AMENDMENTS		RMETL; or RTHRM	INCIN	INCIN	INCIN	INCIN	INCIN		INCIN		INCIN		INCIN		CHOXD; WETOX; or INCIN	CHOXD; WETOX; or
ILLINOIS REGISTER	POLLUTION CONTROL BOARD	NOTICE OF PROPOSED AMENDMENTS	INCIN	RMETL OF RTHRM	(WETOX or CHOXD) fb CARBN; or INCIN	(WETOX or CHOXD) fb CARBN; or INCIN	(WETOX or CHOXD) fb CARBN; or INCIN	NA		CARBN; or INCIN	(WETOX or		(WETOX or		(WETOX or CHOXD) fb		CHOXD; WETOX; or INCIN	CHOXD; WETOX; or
		NO		7440-41	542-88	598-31	357-57	75-15 -0	107-20		5344-82	1	542-76		100-44		460-19 -5	506-77
				NA	NA	NA	NA	Table B	NA		NA		NA		NA		NA	NA
				P015	P016	P017	P018	P022	P023		P026		P027		P028		P031	P033
13275			of ethylene	carbamic acid and its salts	Warfarin (> 0.3%)	1-Acety1-2- thiourea	Acrolein	Allyl alcohol		Aluminum phosphide		5-Aminoethyl 3-isoxazolol		4- Aminopyridine		Ammonium picrate		Thiophenol (Benzene thiol)
REGISTER	TROL BOARD	NOTICE OF PROPOSED AMENDMENTS			FSUBS; or INCIN	INCIN	FSUBS; or INCIN	FSUBS; or		CHOXD; CHRED; or		INCIN		INCIN		FSUBS; CHOXD;		INCIN
ILLINOIS RE	POLLUTION CONTROL BOARD	ICE OF PROPOS			(WETOX or CHOXD) fb CARBN; or	(WETOX or CHOXD) fb CARBN; or INCIN	(WETOX or CHOXD) fb CARBN; or INCIN	(WETOX or		CHOXD; CHRED; or		(WETOX or CHOXD) fb		(WETOX or CHOXD) £b		CHOXD; CHRED; CABBN:	BIODG; or INCIN	(WETOX or CHOXD) fb CARBN; or
		TON			81-81	591-08	107-02	107-18	2	20859		2763-96		504-24 -5		131-74		108-95
					Z Z	N	NA	NA		NA		NA		NA		NA		NA
					P001	P002	P003	P005		900d		P007		P008		600a		P014

			ILLINOIS REGISTER	GISTER		13277				ILLINOIS REGISTER	ISTER	13278
			POLLUTION CONTROL BOARD	TROL BOARD						POLLUTION CONTROL BOARD	ROL BOARD	
		LON	NOTICE OF PROPOSED AMENDMENTS	ED AMENDMEN	TS				ON	NOTICE OF PROPOSED AMENDMENTS	D AMENDMENTS	
			INCIN	INCIN					-4	CHOXD) Eb		
P034	NA	131-89	(WETOX or	INCIN		2-Cyclohexyl-						
		n I				thenol	P056	Table B	7782-41 -4	NA	ADGAS £b NEUTR	Fluorine
P040	NA	297-97	CARBN; or INCIN	FSUBS; CINCIN	o	0,0-Diethyl O- pyrazinyl phosphoro- thioate	P057	AA	640-19	(WETOX OF CHOXD) fb CARBN; OF INCIN	INCIN	Fluoro- acetamide
P041	NA	311-45	CARBN; or INCIN	FSUBS; CINCIN	٥ د	Diethyl-p- nitrophenyl phosphate	P058	NA	62-74	(WETOX OF CHOXD) fb CARBN; OF INCIN	INCIN	Fluoroacetic acid, sodium salt
P042	NA	51-43	(WETOX or CHOXD) fb CARBN; or INCIN	INCIN		Epinephrine	P062	NA	757-58		FSUBS or INCIN	Hexaethyl- tetraphosphate
P043	AN	55-91	CARBN; or INCIN	FSUBS; o	иo	Diisopropyl- fluoro- phosphate (DFP)	P064	AN N	624-83	(WETOX OF CHOXD) fb CARBN; OF INCIN	INCIN	Isocyanıc acid, ethyl ester
P044	NA	60-51	CARBN; or INCIN	FSUBS; CINCIN	ы o	Dimethoate	P065	Tables A & B	628-86	NA	RMERC	Mercury fulminate: (High Mercury
P045	NA	39196-18 -4	(WETOX or CHOXD) fb CARBN; or INCIN	INCIN		Thiofanox						Subcategory— greater than or equal to 260 mg/kg total Mercurv—
P046	NA	122-09	(WETOX or CHOXD) fb CARBN; or INCIN	INCIN		alpha,alpha- Dimethylphen- ethylamine						either incinerator residues or residues from RMERC)
P047	NA	534-52	(WETOX or CHOXD) fb CARBN; or INCIN	INCIN		4,6-Dinitro- o-cresol salts	P065	Tables A & B	628-86	NA	IMERC	Mercury fulminate: (All non- wastewaters
P049	NA	541-53	(WETOX or CHOXD) fb CARBN; or INCIN	INCIN		2,4-Dithio- biuret						that are not incinerator residues or are not residues from
P054	NA	151-56	(WETOX or	INCIN		Aziridine						RMERC;

13280				N-Nitrosodi- methylamine	N-Nitroso- methylvinyl- amine	Octamethyl- pyrophosphor-	amine Osmium tetroxide	Endothall		Phenyl mercury acetate:	(High Mercury Subcategory—greater than or equal to 260 mg/kg	total Mercury elther inclnerator residues or	residues from RMERC)	Phenyl mercury acetate: (All non- wastewaters that are not	incinerator residues and	residues and are not residues from
SISTER	TROL BOARD	ED AMENDMENTS	INCIN	INCIN	INCIN	FSUBS; or INCIN	RMETL; or RTHRM	FSUBS; or		RMERC				IMERC; or RMERC		
ILLINOIS REGISTER	POLLUTION CONTROL BOARD	NOTICE OF PROPOSED AMENDMENTS	BIODG; or INCIN	NA	(WETOX or CHOXD) fb		RMETL; or RTHRM	(WETOX or		NA				NA		
		LON		62-75	4549-40 -0	152-16 -9	20816-12	145-73	7	62-38				62-38		
				Table B	NA	, AM	NA	NA		Tables A	a 5			Tables A & B		
				P082	P084	580đ	P087	P088		P092				P092		
13279			regardless of Mercury	Content) Methomyl		2-Methyl- aziridine	Methyl hydrazine		Methyllacto- nitrile		Aldicarb	1-Naphthyl-2- thiourea	Nicotine and salts	Nitric oxide	Nitrogen dioxide	Nitroglycerin
GISTER	TROL BOARD	NOTICE OF PROPOSED AMENDMENTS		INCIN		INCIN	FSUBS; CHOXD; CHRED; OR	5 + 0 5 + 1	INCIN		INCIN	INCIN	INCIN	ADGAS	ADGAS	FSUBS; CHOXD; CHRED; or
ILLINOIS REGISTER	POLEUTION CONTROL BOARD	ICE OF PROPOS		(WETOX or	CHOXD) fb CARBN; or INCIN	(WETOX Or CHOXD) fb CARBN; Or INCIN	CHOXD; CHRED; CARBN;	INCIN		INCIN OF	(WETOX OF CHOXD) fb CARBN; OF INCIN	(WETOX or CHOXD) fb CARBN; or INCIN	(WETOX or CHOXD) fb CARBN; or	INCIN ADGAS	ADGAS	CHOXD; CHRED; CARBN;
		TON		16752-77	بر ا	75-55	60-34		75-86		116-06	80 1 80 1	54-11 -5	10102-43	10102-44	55-63
				NA		NA	AN		NA		NA	AN	NA	NA	NA	K K
				990a		P067	P068		690d		P070	P072	P075	P076	P078	P081

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		ILLINOIS REGISTER	SISTER	13281				ILLINOIS REGISTER	ISTER	13282
		POLLUTION CONTROL BOARD	TROL BOARD					POLLUTION CONTROL BOARD	ROL BOARD	
	NC	NOTICE OF PROPOSED AMENDMENTS	ED AMENDMENTS				LON	NOTICE OF PROPOSE	PROPOSED AMENDMENTS	
				RMERC: regardless of Mercury Content)	P116	NA	79-19	(WETOX or CHOXD) fb CARBN; or INCIN	INCIN	Thiosemi- carbazide
P093 NA	103-85	(WETOX or CHOXD) fb CARBN; or INCIN	INCIN	N-Phenylthio- urea	P118	NA	75-70	(WETOX or CHOXD) fb CARBN; or INCIN	INCIN	Trichloro- methanethiol
P095 NA	75-44	(WETOX or CHOXD) fb	INCIN	Phosgene	P119	Table B	7803-55 -6	NA	STABL	Ammonium vanadate
					P120	Table B	1314-62	NA	STABL	Vanadium pentoxide
P096 NA	7803-51	CHOXD; CHRED; or INCIN	CHOXD; CHRED; or INCIN	Phosphine	P122	NA	1314-81	CHOXD; CHRED; or	CHOXD; CHRED; or	Zinc Phosphide (>10%)
P102 NA	107-19	(WETOX or CHOXD) fb CARBN; or INCIN	FSUBS; or INCIN	Propargyl alcohol	10001	NA	75-07	(WETOX or CHOXD) fb CARBN; or	INCIN	Acetaldehyde
P105 NA	26628-22 -8	CHOXD; CHRED; CARBN BIODG; or	FSUBS; CHOXD; CHRED; or	Sodium azide	0003	Table B	75-05	NA	INCIN	Acetonitrile
P108 NA	57-24	INCIN (WETOX OF	INCIN	Strychnine and	0000	NA	75-36	(WETOX or CHOXD) fb	INCIN	Acetyl chloride
	4 6-			salts						
P109 NA	3689-24	CARBN; or INCIN	FSUBS; or INCIN	Tetraethyldi- thiopyro- phosphate	0000	NA	79-06	(WETOX or CHOXD) fb CARBN; or INCIN	INCIN	Acrylamide
PI12 NA	509-14	CHOXD; CHRED; CARBN; BIODG; OZ	FSUBS; CHOXD; CHRED; or INCIN	Tetranitro- methane	0008	NA	79-10	(WETOX or CHOXD) fb CARBN; or INCIN	FSUBS; or INCIN	Acrylic acid
Pll3 Table B			RTHRM; or STABL	Thallic oxide	0010	NA	50-07	(WETOX or CHOXD) fb CARBN; or INCIN	INCIN	Mitomycin C
Pll5 Table B	3 7446-18 -6	NA	RTHRM; or STABL	Thallium (I) sulfate	0011	NA	61-82	(WETOX or	INCIN	Amitrole

		Trichloroacet- aldehyde (Chloral)	Chlorambucil	Chloro- benzilate	l-Chloro-2,3- epoxypropane (Epichloro- hydrin)	2-Chloroethyl vinyl ether	Chloromethyl methyl ether		4-Chloro-o- toluidine		Crotonaldehyde		Cumene	Cyclohexane	Cyclohexanone
ROL BOARD	D AMENDMENTS	INCIN	INCIN	INCIN	INCIN	INCIN	INCIN		INCIN		FSUBS; or INCIN		FSUBS; or INCIN	FSUBS; or INCIN	FSUBS; or INCIN
POLLUTION CONTROL BOARD	NOTICE OF PROPOSED AMENDMENTS	(WETOX or CHOXD) fb CARBN; or	(WETOX OF CHOXD) fb CARBN; OF	NA	(WETOX or CHOXD) fb CARBN; or INCIN	NA	(WETOX or CHOXD) fb		(WETOX or CHOXD) fb		(WETOX or CHOXD) fb		(WETOX or CHOXD) fb CARBN; or	(WETOX or CHOXD) fb CARBN; or	INCIN NA
	NOJ	75-87	305-03	510-15	106-89	110-75	107-30		3165-93 -3		4170-30		98-82	110-82	108-94
		NA	NA	Table B	NA	Table B	NA		NA		NA		NA	NA	Table B
		U034	0035	0038	U041	U042	U046		0049		0053		0055	0056	750n
			Auramine	Azaserine	Benz(c)- acridine	Benzal chloride		Benzene- sulfonyl	chloride	Benzidine		Benzotri- chloride		Chlornaphazin	Carbonyl fluoride
ROL BOARD	PROPOSED AMENDMENTS		INCIN	INCIN	FSUBS; or INCIN	INCIN		INCIN		INCIN		FSUBS; CHOXD;	CHRED; or INCIN	INCIN	INCIN
POLLUTION CONTROL BOARD	NOTICE OF PROPOSE	CHOXD) fb CARBN; or INCIN	(WETOX or CHOXD) £b CARBN; or INCIN	(WETOX or CHOXD) fb CARBN; or INCIN	(WETOX or CHOXD) fb CARBN; or INCIN	(WETOX or		(WETOX or CHOXD) fb	CARBN; or INCIN	(WETOX or CHOXD) fb		CHOXD; CHRED;	CARBN; BIODG; or INCIN	(WETOX or CHOXD) fb CARBN; or INCIN	(WETOX or CHOXD) fb CARBN; or INCIN
	NOS	\$.	492-80	115-02	225-51	98-87		98-09		92-87		98-07		494-03	353-50
			NA	NA	NA	N.A.		NA		NA		NA		NA	NA
			0014	0015	U016	7100		0020		0021		U023		U026	U033

13286				3,3'-Di- methoxy- benzidine	Dimethylamine	p-Dimethyl- aminoazo- benzene	7,12-Dimethyl- benz(a)- anthracene	3,3'-Dimethyl- benzidine	alpha,alpha- Dimethyl- benzyl hydro- peroxide	Dimethyl- carbamoyl chloride	1,1- Dimethylhyraz- ine
ISTER	ROL BOARD	D AMENDMENTS	INCIN	INCIN	INCIN	INCIN	FSUBS; or INCIN	INCIN	FSUBS; CHOXD; CHRED; Or INCIN	INCIN	FSUBS; CHOXD; CHRED; OF INCIN
ILLINOIS REGISTER	POLLUTION CONTROL BOARD	NOTICE OF PROPOSED AMENDMENTS	CHOXD) fb CARBN; or INCIN	(WETOX or CHOXD) fb CARBN; or INCIN	(WETOX or CHOXD) fb CARBN; or INCIN	NA	(WETOX or CHOXD) fb CARBN; or INCIN	(WETOX or CHOXD) fb CARBN; or INCIN	CHOXD; CHRED; CARBN; BIODG; or INCIN	(WETOX or CHOXD) fb CARBN; or INCIN	CHOXD; CHRED; CARBN; BIODG; OF INCIN
		NO	9	119-90	124-40	621-90	57-97	119-93	80-15	79-44	57-14
				NA	NA	Table B	NA	NA	NA	ĀN	A A
				1600	0092	U093	U094	U095	9600	7600	8 6 0 D
13285			Cyclophosph- amide	Daunomycin	Diallate	1,2,7,8-Di- benzopyrene	3,3'-Dichloro- benzidine	cis-1,4-Di- chloro-2- butene; trans- 1,4-Dichloro- 2-butene	1,2:3,4-Di- epoxybutane	N,N-Diethyl- hydrazine	o,o-Diethyl s- methyldithio- phosphate
STER	OL BOARD	AMENDMENTS	FSUBS; or INCIN	INCIN	INCIN	FSUBS; or INCIN	INCIN	INCIN	FSUBS; or	FSUBS; CHOXD; CHRED; or INCIN	FSUBS; or INCIN
ILLINOIS REGISTER	POLLUTION CONTROL BOARD	NOTICE OF PROPOSED AMENDMENTS	CARBN; or INCIN	(WETOX or CHOXD) fb CARBN; or INCIN	(WETOX or CHOXD) fb CARBN; or INCIN	(WETOX or CHOXD) fb CARBN; or INCIN	(WETOX or CHOXD) fb CARBN; or INCIN	(WETOX or CHOXD) fb CARBN; or INCIN	(WETOX or CHOXD) fb CARBN; or INCIN	CHOXD; CHRED; CARBN; BIODG; or INCIN	CARBN; or INCIN
		TON	50-18	20830-81	2303-16	189-55	91-94	1476-11	1464-53	1615-80	3288-58
			NA	e N	NA	e N	NA	NA	NA	NA	NA
			0058	0000	U062	0064	U073	0074	0085	086	0087

l,2-Dimethyl-hydrazine

FSUBS; CHOXD; CHRED; OF INCIN

CHOXD; CHRED; CARBN; BIODG; or

540-73 -8

NA

6601

Diethyl stilbestrol

FSUBS; or INCIN

(WETOX or CHOXD) fb CARBN; or INCIN

56-53 -1

NA

0089

Dihydrosafrole

FSUBS; or

(WETOX or

94-58

NA

0600

CONTRACTOR OF THE CONTRACTOR O

ILLINOIS REGISTER POLLUTION CONTROL BOARD	ILLINOIS REGISTER POLLUTION CONTROL BOARD	REGISTER CONTROL BOARD		1328/				ILLINOIS REGISTER POLLUTION CONTROL BOARD	OL BOARD	13288
NOTICE OF PROPOSED AMENDMENTS	NOTICE OF PROPOSED AMENDMENTS	POSED AMENDMENTS					TON	NOTICE OF PROPOSED AMENDMENTS	AMENDMENTS	
77-78 CHOXD; FSUBS; Dimethyl -1 CHRED; CHOXD; sulfate CARRN: CHRED; or	CHOXD; FSUBS; CHRED; CHRED; OF	L C	Dimethyl sulfate					CARBN; or INCIN		
or INCIN	or INCIN	INCIN			0124	NA	110-00	(WETOX or CHOXD) fb CARBN; or	FSUBS; or INCIN	Furan
	CHOXD; FSUBS; CHOXD;		l,2-Diphens hydrazine	/1-						,
CARBN; CHRED; Or BIODG; Or INCIN INCIN	CHRED; or INCIN	CHRED; INCIN			0125	NA	98-01 -1	(WETOX or CHOXD) fb CARBN; or INCIN	FSUBS; or INCIN	Furfural
142-84 (WETOX or INCIN Dipropylamine -7 CHOXD) fb CARBN; or INCIN	(WETOX or INCIN CHOXD) fb CARBN; or INCIN	INCIN	Dipropylamir	Q	0126	NA	765-34	(WETOX or CHOXD) fb CARBN; or INCIN	FSUBS; or INCIN	Glycidylal- dehyde
140-88 (WETOX or FSUBS; or Ethyl acrylate -5 CHOXD) fb INCIN CARBN; or INCIN	(WETOX or FSUBS; or CHOXD) £b INCIN CARBN; or INCIN	FSUBS; OF INCIN	Ethyl acryla	e O	U132	N A	70-30	(WETOX or CHOXD) fb CARBN; or INCIN	INCIN	Hexachloro- phene
111-54 (WETOX or INCIN Ethylenebis6 CHOXD) fb dithiocarbamic CARBN; or acid INCIN	(WETOX OF INCIN CHOXD) £b CARBN; Or INCIN	INCIN	Ethylenebis- dithiocarbami acid	o.	U133	NA	302-01	CHOXD; CHRED; CARBN; BIODG; or INCIN	FSUBS; CHOXD; CHRED; Or INCIN	Hydrazine
75-21 (WETOX or CHOXD; or Ethylene oxide -8 CHOXD) fb INCIN CARBN; or INCIN	(WETOX or CHOXD; OR CHOXD) Eb INCIN CARBN; Or INCIN	CHOXD; OF INCIN	Ethylene oxid	ψ T	U134	Table B	7664-39	N.A.	ADGAS fb NEUTR; Or NEUTR	Hydrogen fluoride
96-45 (WETOX or INCIN Ethylene thio- -7 CHOXD) fb urea CARBN; or INCIN	(WETOX or INCIN CHOXD) £b CARBN; or INCIN	INCIN	Ethylene thio urea	į.	U135	NA	7783-06	CHOXD; CHRED; or INCIN	CHOXD; CHRED; Or INCIN	Hydrogen Sulfide
62-50 (WETOX or INCIN Ethyl methane0 CHOXD) fb sulfonate CARBN; or INCIN	(WETOX Or INCIN CHOXD) £b CARBN; Or INCIN	INCIN	Ethyl methane sulfonate	Į.	U143	NA	303-34	(WETOX Or CHOXD) fb CARBN; Or INCIN	INCIN	Lasiocarpine
50-00 (WETOX or FSUBS; or Formaldehyde -0 CHOXD) fb INCIN CARBN; or INCIN INCIN	(WETOX OF FSUBS; OF CHOXD) fb INCIN CARBN; OF INCIN INCIN	FSUBS; OF INCIN	Formaldehyde		U147	NA A	108-31	(WETOX or CHOXD) fb CARBN; or INCIN	FSUBS; or INCIN	Maleic anhydride
64-18 (WETOX or FSUBS; or Formic acid -6 CHOXD) fb INCIN	(WETOX or FSUBS; or CHOXD) £b INCIN	FSUBS; or INCIN	Formic acid		0148	NA	123-33	(WETOX or CHOXD) fb CARBN; or	INCIN	Maleic hydrazide

13290			1,4-Naphtho-	e da india	l-Naphthyl-		2-Naphthy1- amine		z-nitroproprane	N-Nitroso-di- ethanolamine		N-Nitroso-N- ethylurea		N-Nitroso-N- methylurea		N-Nitroso-N- methylurethane		Paraldehyde		Pentachloro- ethane		1,3-Pentadiene
SISTER	TROL BOARD	PROPOSED AMENDMENTS	FSUBS; or	L L L L L L L L L L L L L L L L L L L	INCIN		INCIN	N. P. C. K.	Z 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	INCIN		INCIN		INCIN		INCIN		FSUBS; or INCIN		INCIN		FSUBS; or
ILLINOIS REGISTER	POLLUTION CONTROL BOARD	NOTICE OF PROPOS	(WETOX or		(WETOX or		NA		(WEIUX OF CHOXD) £b CARBN; OF INCIN	(WETOX or CHOXD) fb	CARBN; or INCIN	(WETOX or CHOXD) £b		(WETOX or CHOXD) fb	CARBN; or INCIN	(WETOX or CHOXD) fb		(WETOX or CHOXD) fb	CARBN; or INCIN	(WETOX or CHOXD) fb		(WETOX or
		NOV	130-15		134-32		91-59 -8	0.00	6-6-	1116-54		759-73		684-93 -5		615-53		123-63-7		76-01 -7		504-60
			NA		NA		Table B		NA NA	NA		NA		NA		NA		NA		NA		NA
			0166		U167		0168		010	0173		0176		0177		0178		U182		U184		0186
13289				Malononitrile		Melphalan		Mercury:	(nigh merchry Subcategory greater than or equal to 260 mg/kg	total Mercury)	Methanethiol		Methanol		Methyl chloro- carbonate		Methyl ethyl ketone peroxide		N-Methyl-N'- nitro-N- Nitroso-	guanidine	Methylthio- uracil	
STER	OL BOARD) AMENDMENTS		INCIN		INCIN		RMERC			INCIN		FSUBS; or INCIN		INCIN		FSUBS; CHOXD; CHRED; or		INCIN		INCIN	
ILLINOIS REGISTER	POLLUTION CONTROL BOARD	NOTICE OF PROPOSED AMENDMENTS	INCIN	(WETOX or CHOXD) fb		(WETOX or CHOXD) fb		NA			(WETOX or CHOXD) fb CARBN; or	INCIN	(WETOX or CHOXD) fb		(WETOX or CHOXD) fb		CHOXD; CHRED; CARBN BIODG; or		(WETOX or CHOXD) fb CARBN; or			CAKBN; OF INCIN
		TON		109-77		148-82		7439-97	9		74-93		67-56 -1		79-22 -1		1338-23		70-25		56-04 -2	
				NA		NA		Tables A	7 0 -8		NA		NA		NA		NA		NA		NA	
				0149		0150		U151			U153		U154		0156		0160		U163		U164	

13292			furan	Thallium (I) acetate	Thallium (I) carbonate Thallium (I) chloride	Thallium (I) nitrate	Thioacetamide	Thiourea		Toluenediamine	o-Toluidine hydrochloride	Toluene diiso- cyanate	sym-Trinitro- benzene	Trypan Blue	Uracil mustard
ISTER	ROL BOARD	D AMENDMENTS	INCIN	RTHRM; OF STABL	RTHRM; or STABL RTHRM; or STABL	RTHRM; Or STABL	INCIN	INCIN		FSUBS; or INCIN	INCIN	FSUBS; or INCIN	INCIN	INCIN	INCIN
ILLINOIS REGISTER	POLLUTION CONTROL BOARD	NOTICE OF PROPOSED AMENDMENTS	CHOXD) fb CARBN; or INCIN	NA	NA NA	NA	(WETOX or CHOXD) fb		CARBN; or INCIN	CARBN; or INCIN	(WETOX or CHOXD) fb CARBN; or INCIN	CARBN; or INCIN	(WETOX or CHOXD) fb CARBN; or INCIN	(WETOX or CHOXD) fb CARBN; or INCIN	(WETOX or CHOXD) fb
		TON	6	563-68	6533-73 -9 7791-12 -0	10102-45	62-55	62-56	0	25376-45 -8	636-21 -5	26471-62	99-35	72-57	66-75
				Table B	Table B Table B	Table B	NA	NA		NA	NA	NA	NA	NA	NA
				0214	U215 U216	0217	U218	U219		U221	U222	U223	U234	U236	U237
13291				Phosphorus sulfide	2-picoline	1,3-Propane sultone		n-Fropylamine	p-Benzoquinone		Reserpine	Resorcinol	Saccharin and salts	Streptozatocin	Tetrahydro-
SISTER	ROL BOARD	ED AMENDMENTS	INCIN	CHOXD; CHRED; or INCIN	INCIN	INCIN		N T N T N T N T N T N T N T N T N T N T	FSUBS; or INCIN		INCIN	FSUBS; or INCIN	INCIN	INCIN	FSUBS; or
ILLINOIS REGISTER	POLLUTION CONTROL BOARD	NOTICE OF PROPOSED AMENDMENTS	CHOXD) fb CARBN; or INCIN	CHOXD; CHRED; or INCIN	(WETOX or CHOXD) fb CARBN; or INCIN			(WETOX OF CHOXD) fb CARBN; OF INCIN			(WETOX or CHOXD) fb CARBN; or INCIN	(WETOX or CHOXD) £b CARBN; or	(WETOX or CHOXD) fb CARBN; or INCIN	(WETOX or CHOXD) £b CARBN; or INCIN	(WETOX or
	phe	LION	6	1314-80	109-06	1120-71		10/11	106-51		5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 -	108-46	81-07 -2 A	18883-66	109-99
				NA	NA	NA	ž	NA A	NA		NA	NA	NA	NA	NA
				0189	U191	U193	0	4	1610		U200	U201	U202	0206	U213

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POLLUTION CONTROL BOARD

ILLINOIS REGISTER

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	Ethyl carbamate
	INCIN
CARBN; or INCIN	(WETOX or CHOXD) £b
	51-79
	NA
	œ

	Ethyl carbamate	2,4-Dichloro- phenoxyacetic acid (salts and esters)	Thiram	Cyanogen bromide	Warfarin (0.3% or less)	
	INCIN	INCIN	INCIN	CHOXD; WETOX; or INCIN	FSUBS; or INCIN	
CARBN; or INCIN	(WETOX or CHOXD) fb CARBN; or INCIN	(WETOX or CHOXD) fb CARBN; or INCIN	(WETOX or CHOXD) fb CARBN; or INCIN	CHOXD; WETOX; or INCIN	(WETOX or CHOXD) fb CARBN; or INCIN	
	51-79	94-75	137-26	506-68	81-81	
	U238 NA	U240 NA	U244 NA	U246 NA	U248 NA	

2-ethoxy-ethanol Zinc Phosphide p-toluidine o-toluidine (<108) Destructio Destructio INCIN; or CHRED; or INCIN; or INCIN; or Thermal Thermal CHOXD; FSUBS. INCIN CARBN); or CARBN); or INCIN; or BIODG fb CARBN CHRED; or INCIN; or CHOXD £b (BIODG or (BIODG or INCIN; or CHOXD fb CHOXD fb BIODG fb CHOXD; INCIN CARBN 106-49-0 110-80-5 1314-84 95-53-4

NA

U249

NA

U328

NA

U353

POLLUTION CONTROL BOARD

NOTICE OF PROPOSED AMENDMENTS

BIODG fb

CARBN

A CAS Number given for parent compound only.

B This waste code exists in gaseous form and is not categorized as wastewater or nonwastewater forms.

NA Not Applicable.

BOARD NOTE: When a combination of these technologies (i.e., a treatment train) is specified as a single treatment standard, the order of application is specified in this Table by indicating the five letter technology code that must by"), then the five letter technology code for the technology that must be are specified a alternative treatment standards, the five letter technology codes (or the treatment trains) are separated by a semicolon (;) with the last technology-based treatment standards. Derived from 40 CFR 268.42, Table 2 (1992), as amended at 57 Fed. Reg. 37273 (Aug. 18, 1992) and 59 Fed. Reg. 31552 for "Followed applied next, and so on. When more than one technology (or treatment train) technology preceded by the word "or". This indicates that any one of these BDAT technologies or treatment trains can be used for compliance with the See Section 728. Table C for a listing of the technology codes and be applied first, then the designation "fb" (an abbreviation

effective Reg. 111. 18 at (Source: Amended

the training the board of the second of the second

(BIODG or CARBN); or

NA

U359

NOTICE OF PROPOSED AMENDMENTS

Heading of the Part: Standards For Owners And Operators Of Hazardous Waste Treatment, Storage, And Disposal Facilities

- 2) Code citation: 35 Ill. Adm. Code 724
- 3) Section numbers: Proposed action:

724.152 Amendment 724.156 Amendment 724.26

724.251 Amendment 724.Appendix A Amendment

- 4) Statutory authority: Ill. Rev. Stat. 1991, ch. 111 1/2, pars. 1022.4 and 1027 [415 ILCS 5/22.4 and 27].
- A complete description of the subjects and issues involved:

A more detailed description is contained in the Board's Proposed Opinion of August 11, 1994, in R94-17, which Opinion is available from the address below. Section 22.4(a) of the Environmental Protection Act (III. Rev. Stat. 1991, ch. 111 1/2, par. 1022.4(a)) [415 ILCS 5/22.4(a)] provides that Section 5 of the Administrative Procedure Act (III. Rev. Stat. 1991, ch. 127, par. 1005-35 and 1005-40) [5 ILCS 100/5-35 and 5-40] shall not apply. Because this rulemaking is not subject to Section 5 of the APA, it is not subject to first notice or to second notice review by JCAR.

This rulemaking updates Parts 704, 720, 721, 724, 725, 728, and 739 of the Illinois RCRA Subtitle C hazardous waste rules to correspond with amendments adopted by U.S. EPA which appeared in the Federal Register during the period January I through June 30, 1994. During this period, U.S. EPA amended its regulations as follows:

Federal Action Summary

59 Fed. Reg. 458, Determination not to regulate wastes from wood surface protection as listed hazardous wastes; update of SW-846 to include a new method; addition of four chemicals to listing

of hazardous constituents

59 Fed. Reg. 8362, Amendment of treatability study exclusion February 18, 1994 from definition of solid waste

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NOTICE OF PROPOSED AMENDMENTS

Clarification of used oil regulations to clarify that used oil mixed with crude oil or natural gas liquids are exempted from the used oil regulations; exemption of crude oil mixed with small amounts of used oil that is destined for insertion into a refining process; exclusions for certain activities from regulation as used oil processing	Amendment of handling codes for periodic $\ensuremath{\mathrm{T/S/D}}$ facility reports	Corrections to the wood surface protection determination amendments	Response to Supreme Court remand in <u>City of</u> <u>Chicago v. Environmental Defense Fund, Inc., U.S, 114 S. Ct. 1588, 128 L. Ed. 2d 302 (1994); U.S. EPA granted an extension for facilities managingwaste-to-energy facility ash to file a Part A permit application.</u>	Amendment of references to the prescribed form for a letter of credit Used for RCRA Subtitle C, underground injection, and underground storage tanks to indicate copyright	Correction of hazardous waste listing (POL5), hazardous constituent listing, and land disposal restrictions listing for beryllium to beryllium powder
59 Fed. Reg. 10550,	59 Fed. Reg. 13891,	59 Fed. Reg. 28484,	59 Fed. Reg. 29372,	59 Fed. Reg. 29958,	59 Fed. Reg. 31551,
March 4, 1994	March 24, 1994	June 2, 1994	June 7, 1994	June 10,1994	June 20, 1994

The June 7, 1994 action constituted a U.S. EPA determination that substantial confusion existed relating to the regulatory status of a waste, and it granted an extension of the time by which facilities managing the waste must file a Part A permit application. Although no Board action is required based on the June 7 federal action, we undertake an amendment to notify the regulated community of the change in law arising through the Supreme Court's decision and the U.S. EPA response.

Specifically, the segment of the amendments involved in Part 724 incorporate the revised reporting codes and financial assurance form. The Board further makes a number of grammatic, punctuational, and stylistic corrections to the opened Sections. One significant correction is to the federal base text. U.S. EPA cites 40 CFR 1310, which the Board has redesignated this material as 40 CFR 300 in 1982, but never followed

NOTICE OF PROPOSED AMENDMENTS

through and corrected the references to it in the federal regulations.

- 6) Will this proposed rule replace an emergency rule currently in effect?
- 7) Does this rulemaking contain an automatic repeal date?: No.
- 8) Do these proposed amendments contain incorporations by reference?

Yes. The existing text of the hazardous waste regulations incorporate numerous documents by reference. 35 Ill. Adm. Code 720.111 is the central listing of incorporations for all documents referred to throughout the text of the regulations. The present amendments update references to federal regulations for the financial responsibility forms and revised reporting codes.

- 9) Are there any other amendments pending on this Part? No.
- 10) Statement of statewide policy objectives:

This rulemaking is mandated by Section 22.4(a) of the Environmental Protection Act. The statewide policy objectives are set forth in Section 20 of that Act. This rulemaking imposes mandates on units of local government only to the extent that they may be involved in the generation, transportation, treatment, storage, or disposal of hazardous waste.

 Time, place and manner in which interested persons may comment on this proposed rulemaking: The Board will accept written public comment on this proposal for a period of 45 days after the date of this publication. Comments should reference Docket R94-17 and be addressed to:

Ms. Dorothy M. Gunn, Clerk Illinois Pollution Control Board State of Illinois Center, Suite 11-500 100 W. Randolph St. Chicago, IL 60601 Address all questions to Michael J. McCambridge, at 312-814-6924.

- 12) Initial regulatory flexibility analysis:
- A) Date rule was submitted to the Small Business Office of the Department of Commerce and Community Affairs: August 16, 1994.
- B) Types of small businesses affected:

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NOTICE OF PROPOSED AMENDMENTS

The expansion of the treatability study exemption relaxation for certain petroleum refining facilities and petroleum which generate, transport, treat, store, or dispose of hazardous constitutes a regulatory relaxation for certain facilities engaging some existing methods, which could have minor impact on businesses engaging in analysis of these wastes. The listing of additional hazardous constituents should have little impact because $0.5.\ \mbox{EPA}$ clarifications of the used oil regulations constitute a regulatory use the prescribed letter of credit form, but the impact of those The existing rules and proposed amendments affect small businesses The present amendments will have little impact on those The update to SW-846 substitutes updated methods for physical and chemical analysis for revised reporting codes and the copyright designation on financial responsibility will affect businesses that must report stated that no wood treatment presently uses these chemicals. manage used oil. .n hazardous waste treatability studies. and natural gas pipeline facilities that revisions will likely be minimal.

C) Reporting, bookkeeping or other procedures required for compliance:

little impact on those businesses. The expansion of the treatability chemical analysis for some existing methods, which could have minor constituents should have little constitute a regulatory relaxation for certain petroleum refining designation on the financial responsibility will affect businesses the existing rules and proposed amendments require extensive of operating records. The present amendments will have for certain because U.S. EPA stated that no wood treatment presently uses these chemicals. The clarifications of the used oil regulations facilities and petroleum and natural gas pipeline facilities that codes and the copyright that must report or use the prescribed letter of credit form, but the and other procedures, including the impact on businesses engaging in analysis of these wastes. Listing of additional hazardous constituents should have lit facilities engaging in hazardous waste treatability studies. update to SW-846 substitutes updated methods for physical preparation of manifests and annual reports, waste analyses, study exemption constitutes a regulatory relaxation .mpact of those revisions will likely be minimal. The revised reporting bookkeeping, manage used oil. maintenance

D) Types of professional skills necessary for compliance:

Compliance with the existing rules and proposed amendments may require the services of an attorney, certified public accountant, chemist, and registered professional engineer.

The full text of the proposed amendments begins on the next page:

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POLLUTION CONTROL BOARD

NOTICE OF PROPOSED AMENDMENTS

TITLE 35: ENVIRONMENTAL PROTECTION SUBTITLE G: WASTE DISPOSAL

SUBCHAPTER C: HAZARDOUS WASTE OPERATING REQUIREMENTS CHAPTER I: POLLUTION CONTROL BOARD

PART 724

HAZARDOUS WASTE TREATMENT, STORAGE, AND DISPOSAL FACILITIES STANDARDS FOR OWNERS AND OPERATORS OF

SUBPART A: GENERAL PROVISIONS

Relationship to Interim Status Standards Purpose, Scope and Applicability Section 724.101 724.103 GENERAL FACILITY STANDARDS SUBPART B:

Identification Number Applicability Section 724.110

General Waste Analysis Required Notices 724.113 724.114 724.115 724.112

Security

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AUTHORITY: Implementing Section 22.4 and authorized by Section 27 of the Environmental Protection Act [415 ILCS 5/22.4 and 27]. SOURCE: Adopted in R82-19, 53 PCB 131, at 7 Ill. Reg. 14059, effective October 12, 1983; amended in R84-9 at 9 Ill. Reg. 11964, effective July 24, 1985; amended in R85-22 at 10 Ill. Reg. 1136, effective January 2, 1986; amended in R86-1 at 10 Ill. Reg. 14119, effective August 12, 1986; amended in R86-28 at 11 Ill. Reg. 6138, effective March 24, 1987; amended in R86-28 at 11 Ill. Reg.		
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AUTHORITY: Implementing Environmental Protection is SOURCE: Adopted in R82-19 12, 1983; amended in I amended in R85-22 at 10 II R86-1 at 10 III. Reg. 141: III. Reg. 6138, effect.	g Section 22.4 and authorized Act [415 ILCS 5/22.4 and 27].	9, 53 PCB 131, at 7 III. Reg. 1844. III. Reg. 11964, III. Reg. 1136, effective Janua 19, effective August 12, 1986; ive March 24, 1987; amended i
	AUTHORITY: Implementing Environmental Protection A	SOURCE: Adopted in R82-19 12, 1983; amended in R amended in R85-22 at 10 II R86-1 at 10 III. Reg. 1411 III. Reg. 6138, effecti

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effective April 21, 1987; amended in R86-46 at 11 III. Reg. 13577, effective August 4, 1987; amended in R87-5 at 11 III. Reg. 1937, effective November 12, 1987; amended in R87-39 at 12 III. Reg. 19357, effective July 29, 1988; amended in R89-16 at 13 III. Reg. 18527, effective November 13, 1989; amended in R89-1 at 13 III. Reg. 18527, effective November 13, 1989; amended in R90-2 at 14 III. Reg. 14517, effective August 22, 1990; amended in R90-10 at 14 III. Reg. 1658, effective September 25, 1990; amended in R90-11 at 15 III. Reg. 16527, effective October 1, 1991; amended in R91-11 at 15 III. Reg. 14572, effective October 1, 1991; amended in R91-13 at 16 III. Reg. 1933, effective June 9, 1992; amended in R92-1 at 16 III. Reg. 17702, effective November 6, 1992; amended in R92-1 at 16 III. Reg. 1993; amended in R93-16 at 18 III. Reg. 5073, effective April 26, 1994; amended in R94-7 at 18 III. Reg. 12487, effective July 29, 1994; amended in R94-17 at 18 III. Reg. 17407, effective

NOTE: In this Part, superscript numbers or letters are denoted by parentheses; subscript are denoted by brackets.

Section 724.152 Content of Contingency Plan

- a) The contingency plan must describe the actions facility personnel must take to comply with Section 724.151 and Section 724.156 in response to fires, explosions, or any unplanned sudden or non-sudden release of hazardous waste or hazardous waste constituents to air, soil, or surface water at the facility.
 - b) If the owner or operator has already prepared a Spill Prevention, Control and Countermeasures (SPCC) Plan in accordance with 40 CFR Part 112 or ±5±0 300, or some other emergency or contingency plan, the owner or operator need only amend that plan to incorporate hazardous waste management provisions that are sufficient to comply with the requirements of this Part.
- c) The promote describe arrangements agreed to by local police departments, fire departments, hospitals, contractors, and state and local emergency response teams to coordinate emergency services
 - pursuant to Section 724.137.

 The plan must list names, addresses, and phone numbers (office and home) of all persons qualified to act as emergency coordinator (see Section 724.155), and this list must be kept up to date. Where more than one person is listed, one must be named as primary emergency coordinator and others must be listed in the order in which they will assume responsibility as alternates. For new facilities, this information must be supplied to the Agency at the time of certification, rather than at the time of permit application.
- e) The plan must include a list of all emergency equipment at the facility [such as fire extinguishing systems, spill control equipment, communications and alarm systems (internal and external) and decontamination equipment), where this equipment is required. This list must be kept up to date. In addition, the plan must include the

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location and a physical description of each item on the list, and a brief outline of its capabilities.

f) The plan must include an evacuation plan for facility personnel where there is a possibility that evacuation could be necessary. This plan must describe signal(s) to be used to begin evacuation, evacuation routes and alternate evacuation routes (in cases where the primary routes could be blocked by releases of hazardous waste or fires).

(Source: Amended at 18 Ill. Reg. _____, effectiv

Section 724.156 Emergency Procedures

- a) Whenever there is an imminent or actual emergency situation, the emergency coordinator (or the designee when the emergency coordinator emergency coordinator.
 - is on call) must shall immediately: 1) Activate internal facility alarms or communication systems, where
- applicable, to notify all facility personnel; and

 2) Notify appropriate state or local agencies with designated response roles if their help is needed.
- b) Whenever there is a release, fire or explosion, the emergency coordinator must shall immediately identify the character, exact source, amount, and areal extent of any released materials. The emergency coordinator may do this by observation or review of facility records or manifests, and, if necessary, by chemical analysis.
- c) Concurrently, the emergency coordinator must shall assess possible hazards to human health or the environment that may result from the release, fire, or explosion. This assessment must consider both direct and indirect effects of the release, fire, or explosion (e.g., the effects of any toxic, irritating, or asphyxiating gases that are generated, or the effects of any hazardous surface water run-off from water or chemical agents used to control fire and heat-induced
 - explosions).

 If the emergency coordinator determines that the facility has had a release, fire or explosion which that could threaten human health, or the environment, outside the facility, the emergency coordinator must shall report the findings as follows:
- 1) If the assessment indicates that evacuation of local areas may be advisable, the emergency coordinator must shall immediately notify appropriate local authorities. The emergency coordinator must be available to help appropriate officials decide whether local areas should be evacuated; and
- 2) The emergency coordinator must shall immediately notify either the government official designated as the on-scene coordinator for that geographical area, (in the applicable regional contingency plan under 40 CFR Part 1510 300), or the National Response Center (using their 24-hour toll free number 800/-241-8802), The report must include:
 - A) Name and telephone number of reporter;

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- Name and address of facility;
- and quantity of material(s) involved, to the extent Time and type of incident (e.g., release, fire); Nаme O C B
- the environment, The possible hazards to human health, or The extent of injuries, if any; and outside the facility. E E
- reasonable measures necessary to ensure that fires, explosions, and releases do not occur, recur, or spread to other hazardous waste at an emergency, the emergency coordinator must shall take all These measures must include, where applicable, stopping processes and operations, collecting and containing release waste $_L$ and removing or isolating containers. (e
- emergency coordinator must shall monitor for leaks, pressure buildup, gas generation, or ruptures in valves, pipes, or If the facility stops operations in response to a fire, explosion or other equipment, wherever this is appropriate. E)
 - Immediately after an emergency, the emergency coordinator must $\underline{\mathrm{shall}}$ provide for treating, storing, or disposing of recovered waste, contaminated soil or surface water, or any other material that results 6
- BOARD NOTE: Unless the owner or operator can demonstrate, in accordance with 35 Ill. Adm. Code 721.103(c) or (d), that the recovered material is not a hazardous waste, the owner or operator Adm. Code becomes a generator of hazardous waste and must <u>shall</u> manage accordance with all applicable requirements of 35 Ill. Adn from a release, fire, or explosion at the facility. BOARD NOTE: Unless the owner or operator car 722, 723_ and 724.
 - The emergency coordinator must <u>shall</u> ensure that, in the affected area(s) of the facility: P
- No waste that may be incompatible with the released material is treated, stored, or disposed of until cleanup procedures are completed; and
 - All emergency equipment listed in the contingency plan is cleaned and fit for its intended use before operations are resumed. 2)
- The owner or operator must shall notify the Agency, and appropriate state and local authorities, that the facility is in compliance with paragraph (h) before operations are resumed in the affected area(s) of the facility. i)
 - contingency plan. Within 15 days after the incident, the owner or operator must shall submit a written report on the incident to the must shall note in the operating record the time, date and details of any incident that requires implementing the operator owner or The Ĵ
 - Name, address, and telephone number of the owner or operator; Agency. The report must include:
 - Name, address_ \underline{L} and telephone number of the facility;
- Date, time, and type of incident (e.g., fire, explosion);
 - Name and quantity of material(s) involved;
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effective Reg. 111. 8 at (Source: Amended

Wording of the Instruments Section 724.251

June 16 10, 1992 1994. This Section editions. The Agency will shall promulgate financial assurance under this Subpart shall do so only upon the standardized The Board incorporates by reference 40 CFR 264.151 (±9881992), as amended at 57 forms based on 40 CFR 264.151 with such changes in wording as are The Agency shall reject any financial forms promulgated by the Agency. The Agency shall reject any final assurance document which \tanh ich that is not submitted on such standardized forms. necessary under Illinois law. Any owner or operator required to incorporates no later amendments or editions. 59 Fed. Reg. 42832 29960, September standardized

Reg. 111. , 1 at (Source: Amended

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Section 724.APPENDIX A Recordkeeping Instructions

SeeThe Board hereby incorporates by reference 40 CFR 264, Appendix I (1992), as amended at 59 Fed. Reg. 13891 (Mar. 24, 1994). This incorporation includes later amendments or editions. effective Reg. 111. 18 at (Source: Amended

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- Heading of the Part: Standards For The Management Of Used Oil 1
- Code citation: 35 Ill. Adm. Code 739 2)
- Proposed action: Amendment Amendment Amendment Amendment 739.141, 739.144, 739.146 739.152, 739.153, 739.163 739.100, 739.110, 739.120 Section numbers: 739.171 3)
- Statutory authority: Ill. Rev. Stat. 1991, ch. 111 1/2, pars. 1022.4 and 1027 [415 ILCS 5/22.4 and 27]. 4)

A complete description of the subjects and issues involved: 2)

of August 11, 1994, in R94-17, which Opinion is available from the address below. Section 22.4(a) of the Environmental Protection Act (Ill. Rev. Stat. 1991, ch. 111 1/2, par. 1022.4(a)) [415 ILCS 5/22.4(a)] provides that Section 5 of the Administrative Procedure Act (Ill. Rev. Stat. 1991, ch. 127, par. 1005-35 and 1005-40) [5 ILCS 100/5-35 and 5-40] shall not apply. Because this rulemaking is not subject to Section 5 of the APA, it A more detailed description is contained in the Board's Proposed Opinion is not subject to first notice or to second notice review by JCAR. This rulemaking updates Parts 704, 720, 721, 724, 725, 728, and 739 of the Illinois RCRA Subtitle C hazardous waste rules to correspond with amendments adopted by U.S. EPA which appeared in the Federal Register during the period January 1 through June 30, 1994. During this period, U.S. EPA amended its regulations as follows:

Federal Action		Summary
59 Fed. Reg. January 4, 1994	458,	Determination not to regulate wastes from wood surface protection as listed hazardous wastes; update of SW-846 to include a new method; addition of four chemicals to listing of hazardous constituents
59 Fed. Reg. 8362, February 18, 1994	8362,	Amendment of treatability study exclusion from definition of solid waste
59 Fed. Reg. March 4, 1994	10550,	Clarification of used oil regulations to clarify that used oil mixed with crude oil or natural gas liquids are exempted from the used oil regulations; exemption of crude oil mixed with small amounts of used oil that is destined for insertion into a refining

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from regulation as used oil processing

surface protection	remand in City of Defense Fund, Inc.,
Corrections to the wood determination amendments	Response to Supreme Court remand in <u>City of</u> Chicago v. Environmental Defense Fund, Inc.,
28484,	29372,
59 Fed. Reg. June 2, 1994	59 Fed. Reg. 29372, June 7, 1994
	J. 28484,

U.S. EPA granted an extension waste-to-energy Chicago v. Environmental Defense Fund, Inc -- U.S. --, 114 S. Ct. 1588, 128 L. Ed. es managing wast to file a Part facilities facility ash (1994): application. the prescribed letter of credit Used for RCRA indicate underground injection, tanks references to storage Amendment of form for a Subtitle C, underground Reg. 29958, 59 Fed. Reg June 10, 1994

Correction of hazardous waste listing (P015), disposal restrictions listing for beryllium hazardous constituent listing, to beryllium powder Fed. Reg. 31551, June 20, 1994

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substantial confusion existed relating to the regulatory status of a waste, and it granted an extension of the time by which facilities $% \left(\frac{1}{2}\right) =\frac{1}{2}\left(\frac{1}{2}\right) +\frac{1}{2}\left(\frac{1}{2}\right) +\frac{$ waste must file a Part A permit application. Although no The June 7, 1994 action constituted a U.S. EPA determination that Board action is required based on the June 7 federal action, we undertake to notify the regulated community of the change in law arising through the Supreme Court's decision and the U.S. EPA response. managing the an amendment

refining. This segment also includes a federal amendment to references to 300 in response to public inquiries. U.S. EPA redesignated this material as 40 CFR 300 in 1982, but never followed through and corrected the references to it in the federal regulations. incorporate the federal clarifications of the used oil regulations as they relate to crude oil and natural gas liquids pipelines and petroleum SW-846 that deleted the listed price for that document. The Board further makes a number of grammatic, punctuational, and stylistic corrections to One significant correction is to the federal base text. U.S. EPA cites 40 CFR 1510, which the Board has corrected to 40 CFR the segment of the amendments involved in Part the opened Sections. Specifically,

Will this proposed rule replace an emergency rule currently in effect? No.

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Does this rulemaking contain an automatic repeal date?:

7)

Do these proposed amendments contain incorporations by reference? 8

The present amendments amend references to SW-846, to delete the incorrect price of that document from the Government of the hazardous waste regulations incorporate 35 Ill. Adm. Code 720.111 is the central listing of incorporations for all documents referred to throughout Yes. The existing text of the numerous documents by reference. of the regulations. Printing Office.

Are there any other amendments pending on this Part? No. 6)

Statement of statewide policy objectives: 10)

This rulemaking is mandated by Section 22.4(a) of the Environmental Protection Act. The statewide policy objectives are set forth in Section 20 of that Act. This rulemaking imposes mandates on units of local government only to the extent that they may be involved in the generation, transportation, treatment, storage, or disposal of hazardous waste.

Time, place and manner in which interested persons may comment on this proposed rulemaking: 11)

The Board will accept written public comment on this proposal for a period Comments should reference of 45 days after the date of this publication. Docket R94-17 and be addressed to:

Illinois Pollution Control Board State of Illinois Center, Suite 11-500 Ms. Dorothy M. Gunn, Clerk 100 W. Randolph St. Chicago, IL 60601 Address all questions to Michael J. McCambridge, at 312-814-6924.

Initial regulatory flexibility analysis: 12)

Date rule was submitted to the Small Business Office of the Department of Commerce and Community Affairs: August 16, 1994. (A

Types of small businesses affected: B

which generate, transport, treat, store, or dispose of hazardous waste. The present amendments will have little impact on those businesses. The expansion of the treatability study exemption The existing rules and proposed amendments affect small businesses

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in hazardous waste treatability studies. The update to SW-846 substitutes updated methods for physical and chemical analysis for engaging in analysis of these wastes. The listing of additional hazardous constituents should have little impact because U.S. EPA facilities engaging some existing methods, which could have minor impact on businesses clarifications of the used oil regulations constitute a regulatory petroleum financial responsibility will affect businesses that must report or of those and natural gas pipeline facilities that manage used oil. revised reporting codes and the copyright designation on stated that no wood treatment presently uses these chemicals. relaxation for certain petroleum refining facilities and use the prescribed letter of credit form, but the impact constitutes a regulatory relaxation for certain revisions will likely be minimal.

Reporting, bookkeeping or other procedures required for compliance: ΰ

maintenance of operating records. The present amendments will have chemical analysis for some existing methods, which could have minor listing of additional hazardous constituents should have little The existing rules and proposed amendments require extensive preparation of manifests and annual reports, waste analyses, and The expansion of the treatability impact because U.S. EPA stated that no wood treatment presently uses constitute a regulatory relaxation for certain petroleum refining facilities and petroleum and natural gas pipeline facilities that study exemption constitutes a regulatory relaxation for certain The clarifications of the used oil regulations The revised reporting codes and the copyright designation on the financial responsibility will affect businesses that must report or use the prescribed letter of credit form, but the update to SW-846 substitutes updated methods for physical including impact on businesses engaging in analysis of these wastes. Eacilities engaging in hazardous waste treatability studies. procedures, mpact of those revisions will likely be minimal. reporting, bookkeeping, and other little impact on those businesses. these chemicals. manage used oil.

Types of professional skills necessary for compliance: â

Compliance with the existing rules and proposed amendments may require the services of an attorney, certified public accountant, chemist, and registered professional engineer.

The full text of the proposed amendments begins on the next page:

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NOTICE OF PROPOSED AMENDMENTS

SUBCHAPTER e: SPECIFIC HAZARDOUS WASTE MANAGEMENT STANDARDS TITLE 35: ENVIRONMENTAL PROTECTION CHAPTER I: POLLUTION CONTROL BOARD SUBTITLE G: WASTE DISPOSAL

STANDARDS FOR THE MANAGEMENT OF USED OIL PART 739

SUBPART A: DEFINITIONS

Definitions 739.100 Section

SUBPART B: APPLICABILITY

Used oil specifications Applicability Prohibitions 739.111 739.110 Section

STANDARDS FOR USED OIL GENERATORS SUBPART C:

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Hazardous waste mixing Used oil storage 739.121 739.122

On-site burning in space heaters Off-site shipments 739.123 SUBPART D: STANDARDS FOR USED OIL COLLECTION CENTERS AND AGGREGATION POINTS

Do-it-yourselfer used oil collection centers Section 739.130

Used oil aggregate points owned by the generator Used oil collection centers 739.131

SUBPART E: STANDARDS FOR USED OIL TRANSPORTER AND TRANSFER FACILITIES

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Used oil transportation 739.143

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Used oil storage at transfer facilities Rebuttable presumption for used oil 739.144 739.145

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Management of residues

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SUBPART F: STANDARDS FOR USED OIL PROCESSORS

Rebuttable presumption for used oil Operating record and reporting Off-site shipments of used oil General facility standards Management of residues Used oil management Analysis plan Applicability Notification Tracking 739.153 739.154 739.155 739.156 739.158 Section 739.151 739.152 739.157

SUBPART G: STANDARDS FOR USED OIL BURNERS WHO BURN OFF-SPECIFICATION USED OIL FOR ENERGY RECOVERY

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Section 739.170 Applicability 739.170 Prohibitions 739.172 On-specification used oil fuel 739.174 Tracking 739.175 Notices

SUBPART I: STANDARDS FOR USE AS A DUST SUPPRESSANT DISPOSAL OF USED OIL

Section Applicability 739.180 Applicability 739.181 Disposal 739.182 Use as a dust suppressant

AUTHORITY: Implementing Section 22.4 and authorized by Section 27 of the Environmental Protection Act [415 ILCS 5/22.4 and 27].

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SOURCE: Adopted in R93-4 at 17 Ill. Reg. 20954, effective November 22, 1993; amended in R93-16 at 18 Ill. Reg. 6931, effective April 26, 1994; amended in R94-17 at 18 Ill. Reg. effective

SUBPART A: DEFINITIONS

Section 739.100 Definitions

Terms that are defined in 35 Ill. Adm. Code 720.110, 721.101, and 731.112 have the same meanings when used in this Part.

"Aboveground tank" means a tank used to store or process used oil that is not an underground storage tank as defined in 35 Ill. Adm. Code 280.12.

BOARD NOTE: This definition is different from the definition for "Aboveground tank" given in 35 Ill. Adm. Code 720.110. Although the meanings are similar, the main distinction is that the definition for this Part limits the tanks to those used to store or process used oil, whereas the 720.110 definition contemplates tanks which that contain hazardous wastes. The above definition is limited to this Part only.

"Container" means any portable device in which a material is stored, transported, treated, disposed of, or otherwise handled.

"Do-it-yourselfer used oil collection center" means any site or facility that accepts or aggregates and stores used oil collected only from household do-it-yourselfers.

"Existing tank" means a tank that is used for the storage or processing of used oil and that is in operation, or for which installation has commenced on or prior to the effective date of the authorized used oil program for the State in which the tank is located. Installation will be considered to have commenced if the owner or operator has obtained all federal, state, and local approvals or permits necessary to begin installation of the tank and if either:

A continuous on-site installation program has begun, or

The owner or operator has entered into contractual obligations-which that cannot be canceled or modified without substantial loss-for installation of the tank to be completed within a reasonable time.

MOATH A reasonable clime:

BOAD NOTE: This definition is similar to the definition for "Existing tank system" in 35 Ill. Adm. Code 720.110. Although the meanings are similar, the definition given above for "existing tank" in this Part limits the tanks to those used to store or process used oil, whereas the 720.110 definition contemplates tanks systems which that contain hazardous wastes. The above definition is limited to

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"Household 'do-it-yourselfer' used oil" means oil that is derived from households, such as used oil generated by individuals who generate used oil through the maintenance of their personal vehicles.

BOARD NOTE: Household 'do-it-yourselfer' used oil is not subject to

"Household 'do-it-yourselfer' used oil generator" means an individual who generates household "do-it-yourselfer" used oil.

the State's special waste hauling permit requirements under Part 809.

"New tank" means a tank that will be used to store or process used oil and for which installation has commenced after the effective date of the authorized used oil program for the State in which the tank is

BOARD NOTE: This definition is similar to the definition given for "New tank system" given in 35 III. Adm. Code 720.110. Although the meanings are similar, the definition given above for "new tank" in this Part limits the tanks to those used to store or process used oil, whereas the 720.110 definition contemplates new tanks systems which contain hazardous wastes. The above definition is limited to this Part only.

"Petroleum refining facility" means an establishment primarily engaged in producing gasoline, kerosene, distillate fuel oils, residual fuel oils, and lubricants, through fractionation, straight distillation of crude oil, redistillation of unfinished petroleum derivatives, cracking, or other processes (i.e., facilities classified as SIC 2911).

"Processing" means chemical or physical operations designed to produce from used oil, or to make used oil more amenable for production of, fuel oils, lubricants, or other used oil-derived product. Processing includes, but is not limited to: blending used oil with virgin petroleum products, blending used oils to meet the fuel specification, filtration, simple distillation, chemical or physical separation, and re-refining.

"Re-refining distillation bottoms" means the heavy fraction produced by vacuum distillation of filtered and dehydrated used oil. The composition of still bottoms varies with column operation and feedstock.

"Tank" means any stationary device, designed to contain an accumulation of used oil which is constructed primarily of non-earthen materials, (e.g., wood, concrete, steel, plastic) which provides structural support.

"Used oil" means any oil that has been refined from crude oil, or any synthetic oil, that has been used and as a result of such use is contaminated by physical or chemical impurities.

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"Used oil aggregation point" means any site or facility that accepts, aggregates, or stores used oil collected only from other used oil generation sites owned or operated by the owner or operator of the aggregation point, from which used oil is transported to the aggregation point in shipments of no more than 55 gallons. Used oil aggregation points may also accept used oil from household do-it-yourselfers.

"Used oil burner" means a facility where used oil not meeting the specification requirements in Section 739.111 is burned for energy recovery in devices identified in Section 739.161(a).

"Used oil collection center" means any site or facility that is registered by the Agency to manage used oil and accepts or aggregates and stores used oil collected from used oil generators regulated under Subpart C of this Part that bring used oil to the collection center in shipments of no more than 55 gallons under the provisions of Section 739.124. Used oil collection centers may also accept used oil from household doit-yourselfers.

"Used oil fuel marketer" means any person that conducts either of the following activities:

Directs a shipment of off-specification used oil from their facility to a used oil burner; or

First claims that used oil that is to be burned for energy recovery meets the used oil fuel specifications set forth in Section 739.111.

"Used oil generator" means any person, by site, whose act or process produces used oil or whose act first causes used oil to become subject to regulation.

Used oil processor" means a facility that processes used oil.

"Used oil transfer facility" means any transportation_related facility including loading docks, parking areas, storage areas, and other areas where shipments of used oil are held for more than 24 hours during—the normal—course—of—transportation and not longer than 35 days during the pursuant to Section 739.120(b)(2). Transfer facilities that store used oil for more than 35 days are subject to regulation under Subpart F of this Part.

"Used oil transporter" means any person that transports used oil, any person that collects used oil from more than one generator and that transports the collected oil, and owners and operators of used oil transfer facilities. Used oil transporters may consolidate or

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aggregate loads of used oil for purposes of transportation but, with following exception, may not process used oil. Transporters may conduct incidental processing operations that occur in the normal course of used oil transportation (e.g., settling and water separation), but that are not designed to produce (or make more not designed to produce (or make more of) used oil derived products or used oil amenable for production

effective Reg. 111. 8 at (Source: Amended

SUBPART B: APPLICABILITY

Section 739.110 Applicability

oil under this Part. This Section also identifies some materials that are not subject to regulation as used oil under this Part, and indicates whether these This Section identifies those materials which are subject to regulation as used materials may be subject to regulation as hazardous waste under Parts 702, 703, 720 through 726_ and 728.

Used oil. U.S. EPA presumes that used oil is to be recycled unless a used oil handler disposes of used oil, or sends used oil for disposal. Except as provided in Section 739.111, the regulations of this Part to used oil, and to materials identified in this Section as being subject to regulation as used oil, whether or not the used oil or material exhibits any characteristics of hazardous waste identified in 35 Ill. Adm. Code 721. Subpart C. apply

Mixtures of used oil and hazardous waste. (q

Listed hazardous waste.

hazardous waste under 35 Ill. Adm. Code 703, 720 through 726_{L} and 728, rather than as used oil under this Part. A mixture of used oil and hazardous waste that is listed in 35 Ill. Adm. Code 721. Subpart D is subject to regulation as

concentrations of halogenated hazardous constituents listed Used oil containing more than 1,000 ppm total halogens is presumed to be a hazardous waste because it has been mixed with halogenated hazardous waste listed in 35 Ill. Adm. Code 721.Subpart D. Persons may rebut this presumption by demonstrating that the using an analytical method from SW-846, Edition III, to show significant in 35 Ill. Adm. Code 721.Appendix H). U.S. EPA Publication SW-846, Third Edition, is available for-the-cost-of-9#180-89 from the Government Printing Office, Superintendent of Pittsburgh, PA 15250-7954, used oil does not contain hazardous waste (for example, (202) 783-3238 (document number 955-001-00000-1). contain Rebuttable presumption for used oil. oil does not Documents, P.O. Box 371954, the used B)

The rebuttable presumption does not apply to metalworking oils or fluids containing chlorinated

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paraffins, if they are processed, through a tolling arrangement as described in Section 739.124(c), to reclaim metalworking oils or fluids. The presumption does apply to metalworking oils or fluids if such oils or fluids are recycled in any other manner, or

The rebuttable presumption does not apply to used oils contaminated with chlorofluorocarbons (CFCs) removed from refrigeration units where the CFCs are destined been mixed with used oil from sources other than The rebuttable presumption apply to used oils contaminated with CFCs that refrigeration units. reclamation. for ii)

A mixture of used oil and hazardous waste that exhibits a hazardous waste characteristic identified in 35 Ill. Adm. Code 721.Subpart C and a mixture of used oil and hazardous waste that is listed in Subpart D of this characteristics of hazardous waste identified in 35 Ill. Adm. поге Or one Part solely because it exhibits Code 721. Subpart C is subject to: Characteristic hazardous waste. 2)

720 through 726 $_{\rm L}$ and 728 rather than as used oil under this Part, if the resultant mixture exhibits any characteristics regulation as hazardous waste under 35 Ill. Adm. Code 703, Except as provided in subsection (b)(2)(C) of this Section, of hazardous waste identified in 35 Ill. 721.Subpart C; or

Except as provided in subsection (b)(2)(C) of this Section, regulation as used oil under this Part, if the resultant mixture does not exhibit any characteristics of hazardous waste identified under 35 Ill. Adm. Code 721.Subpart C: or B

Regulation as used oil under this Part, if the mixture is of exhibits the characteristic of ignitability and--is-not used oil and a waste which is hazardous solely because it ignitable-only mineral spirits), provided that the resultant mixture does not exhibit the characteristic of ignitability 11sted--in-35--Illi-Adm:---Bode---721.Subpart---B under 35 Ill. Adm. Code 721.121. ΰ

Conditionally exempt small quantity generator hazardous waste. A quantity generator hazardous waste regulated under 35 Ill. Adm. Code 721.105 is subject to regulation as used oil under this Part. mixtures of used oil and conditionally exempt small 3)

c) Materials containing or otherwise contaminated with used oil. 7

1) Except as provided in subsection (c)(2) of this Section, a material containing or otherwise contaminated with used oil from which the used oil has been properly drained or removed to the extent possible such that no visible signs of free-flowing oil remain in or on the material:

A) Is not used oil, and thus, it is not subject to this Part,

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- B) If applicable, is subject to the hazardous waste regulations of 35 111. Adm. Code 703, 705, 720 through 726, and 728.
- A material containing or otherwise contaminated with used oil that is burned for energy recovery is subject to regulation as used oil under this Part.
 - Used oil drained or removed from materials containing or otherwise contaminated with used oil is subject to regulation as used oil under this Part.
- d) Mixtures of used oil with products.
- Except as provided in subsection (d)(2) below, mixtures of used oil and fuels or other fuel products are subject to regulation as used oil under this Part.
- 2) Mixtures of used oil and diesel fuel mixed on-site by the generator of the used oil for use in the generator's own vehicles are not subject to this Part once the used oil and diesel fuel have been mixed. Prior to mixing, the used oil is subject to the requirements of Subpart C of this Part.
 - e) Materials derived from used oil.
- 1) Materials that are reclaimed from used oil that are used beneficially and are not burned for energy recovery or used in a manner constituting disposal (e.g., re-refined lubricants) are:
 - manner constituting disposal (e.g., re-refined lubricants) are:
 A) Not used oil and thus are not subject to this Part, and
 b) Not solid useres and are thus not subject to the hazardom
- B) Not solid wastes and are thus not subject to the hazardous waste regulations of Parts 35 Ill. Adm. Code 703, 720 through 726, and 728 as provided in 35 Ill. Adm. Code 721.103(c)(2)(A).
- 2) Materials produced from used oil that are burned for energy recovery (e.g., used oil fuels) are subject to regulation as used oil under this Part.
- 3) Except as provided in subsection (e)(4) below, materials derived from used oil that are disposed of or used in a manner constituting disposal are:
 - A) Not used oil and thus are not subject to this Part, and
- A) Not used our and thus are not subject to the hazardous waste regulations of 35 Ill. Adm. Code 703, 720 through 726, and 728 if the materials are listed or identified as hazardous
- 4) Used oil re-refining distillation bottoms that are used as feedstock to manufacture asphalt products are not subject to this Part.
- regulation under either Section 402 or Section 307(b) of the Clean Water Act (including wastewaters at facilities which have eliminated the discharge of wastewater), contaminated with de minimis quantities of used oil are not subject to the requirements of this Part. For purposes of this subsection, "de minimis" quantities of used oil are not subject to the requirements of this Part. For purposes of this subsection, "de minimis" quantities of used oils defined as small spills leaks, or drippings from pumps, machinery, pipes, and other similar equipment during normal operations or small amounts of oil lost to the wastewater treatment system during washing

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or draining operations. This exception will not apply if the used oil is discarded as a result of abnormal manufacturing operations resulting in substantial leaks, spills, or other releases, or to used oil recovered from wastewaters.

- g) Used oil introduced into crude oil or--natural--gas pipelines or a petroleum refining facility.
 - used oil that-is-placed-directly mixed with crude oil or natural gas liquids (e.g., in a production separator or crude oil stock tank) for insertion into a crude oil or-natural-gas pipeline is subject-to-the management-standards-of-this-Part-only-prior-to the-point-of-introduction-to-the-pipeline;—Once-the-used-oil-is introduced-to-the-pipeline;—Once-the-used-oil-is introduced-to-the-pipeline;—The used oil is subject to the requirements of this Part prior to the mixing of used oil with crude oil or natural gas liquids.
- 2) Mixtures of used oil and crude oil or natural gas liquids containing less than 1% used oil that are being stored or transported to a crude oil pipeline or petroleum refining facility for insertion into the refining process at a point prior to crude distillation or catalytic cracking are exempt from the requirements of this Part.
- 3) Used oil that is inserted into the petroleum refining process before crude distillation or catalytic cracking without prior mixing with crude oil is exempt from the requirements of this Part, provided that the used oil contains less than 1% of the crude oil feed to any petroleum refining facility process unit at any given time. Prior to insertion into the petroleum refining process, the used oil is subject to the requirements of this part
- 4) Except as provided in subsection (q)(5) below, used oil that is introduced into a petroleum refining facility process after crude distillation or catalytic cracking is exempt from the requirements of this Part only if the used oil meets the specification of Section 739.111. Prior to insertion into the petroleum refining facility process, the used oil is subject to the requirements of this Part.
- System or wastewater treatment system as part of routine process system or wastewater treatment system as part of routine process operations at a petroleum refining facility and inserted into the petroleum refining facility. Process is exempt from the requirements of this Part, This exemption does not extend to used oil that is intentionally introduced into a hydrocarbon recovery system (e.g., by pouring collected used oil into the wastewater treatment system).
- 5) Tank bottoms from stock tanks containing exempt mixtures of used oil and crude oil or natural gas liquids are exempt from the requirements of this Part.
 - h) Used oil on vessels. Used oil produced on vessels from normal shipboard operations is not subject to this Part until it is

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transported ashore.

of this used oil t C requirements that markets subject 0 Used oil containing PCBs. In addition to the Part, a marketer or burner of used oil containing any qualifiable level of PCBs requirements of 40 CFR 761.20(e). 1)

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SUBPART C: STANDARDS FOR USED OIL GENERATORS

Section 739.120 Applicability

- General.
- cal. This subpart applies to all generators of used oil, except: Household "do-it-yourselfer" used oil generators. Household "do-it-yourselfer" used oil generators are not subject to regulation under this Part. 7
- Vessels. Vessels at sea or at port are not subject to this this Subpart, used oil produced on generated at the time it is transported ashore. The owner or operator of the vessel and the person(s) removing or accepting used oil from the vessel are co-generators of the used oil and are both responsible for managing the waste in compliance with vessels from normal shipboard operations is considered to this Subpart once the used oil is transported ashore. co-generators may decide among them which party will fulfill requirements of this Subpart. Subpart. For purposes of 2)
 - Mixtures of used oil and diesel fuel mixed by the generator of the used oil for use in the generator's own vehicles are not subject to this Part once the used oil and diesel fuel have been mixed. Prior to mixing, the used oil fuel is subject to the requirements of this Subpart. Diesel fuel. 3
- Farmers. Farmers who generate an average of 25 gallons per month or less of used oil from vehicles or machinery used on the farm year are not subject to the requirements of this calendar in a Part. 4)
- Other applicable provisions. Gsed <u>A used</u> oil generators-who generator that that conducts any of the following activities are is subject to the requirements of other applicable provisions of this Part as indicated in subsections (b)(1) through (5) below: Ω
 - except under the self-transport provisions of Section 739.124(a) Generators-who A generator that process processes or re-refine Generators-who A generator that transport transports used oil, and (b), must shall also comply with 739. Subpart E. 7 2)
- generator that processes or re-refines used oil shall must Except as provided in subsection (b)(2)(B) below, also comply with 739. Subpart F. re-refines used oil.

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- generator that performs the following activities is not a used oil processor, provided that the used oil is generated on-site and is not being sent off-site to a burner of onoff-specification used oil fuel: (A)
 - Filtering, cleaning, or otherwise reconditioning used
- Clean Water Act (33 U.S.C. 1317 or 1342), 40 to make the wastewater acceptable for discharge or oil before returning it for reuse by the generator; Separating used oil from wastewater generated _on-s CFR 403 through 499, or 35 Ill. Adm. Code 310 or 307(b) governing the discharge of wastewaters; 402 or reuse pursuant to Section federal 11)
- I mist collectors to remove small droplets of from in-plant air to make plant air suitable for continued recirculation; Using 111)
- Draining or otherwise removing used oil from materials containing or otherwise contaminated with used oil in order to remove excessive oil to the extent possible pursuant to Section 739.110(c); or iv)
- or otherwise reconditioning used oil before burning it in a space heater pursuant Filtering, separating, to Section 739.123. 7
- Generators-who A generator that burn burns off-specification used oil for energy recovery, except under the on-site space heater provisions of Section 739.123, must shall also comply with 739.Subpart 3)
- energy recovery meets the used oil fuel specifications set forth facility to a used oil in Section 739.111 must shall also comply with 739. Subpart H. burner or first claim that used oil that is to be burned off-specification used oil from their that generator Generators-who-direct A 4)
 - including the use of used oil as a dust suppressant, must shall Generators-who-dispose A generator that disposes of used also comply with 739. Subpart I. 2

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Section 739.141 Restrictions on transporters that are not also processors

- subsection (b) of this Section, used oil transporters may not process used oil unless they also comply with the requirements for processors Used oil transporters may consolidate or aggregate loads of used oil for purposes of transportation. However, except as provided in Subpart F of this Part. a)
- water separation), but that are not designed to produce (or make more amenable for production of) used oil derived products unless they also in the normal course of used oil transportation (e.g., settling and Transporters may conduct incidental processing operations that occur (q

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transformers and turbines and which is filtered by the transfer facility prior to being returned to its original

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Section 739.144 Rebuttable presumption for used oil

- To ensure that used oil is not a hazardous waste under the rebuttable must shall determine whether the total halogen content of used oil being transporter or stored at a transfer facility is above or below presumption of Section 739.110(b)(1)(ii), the used oil transporter 1,000 ppm. a)
 - The transporter must shall make this determination by: Q
 - Testing the used oil; or
- Applying knowledge of the halogen content of the used oil in light of the materials or processes used. 1)
- demonstrating that the used oil does not contain hazardous waste (for S) has been the presumption by example, by using an analytical method from SW-846, Edition III, to halogenated hazardous constituents listed in 35 Ill. Adm. Code If the used oil contains greater than or equal to 1,000 ppm total mixed with halogenated hazardous waste listed in 35 Ill. Adm. Code show that the used oil does not contain significant concentrations of available for-the-cost-of-\$110.6 from the Government Printing Office, Superintendent of Documents, PO Box 371954, Pittsburgh, PA 15250-7954. 721.Appendix H). U.S. EPA Publication SW-846, Third Edition, halogens, it is presumed to be a hazardous waste because it The owner or operator may rebut (202) 783-3238 (document number 955-001-00000-1). 721.Subpart D. û
- through a tolling arrangement as described in Section such The rebuttable presumption does not apply to metalworking oils oils and fluids are recycled in any other manner, or disposed. presumption does apply to metalworking oils and fluids if 739.124(c), to reclaim metalworking oils and fluids. and fluids containing chlorinated paraffins, if processed,
 - to used oils from rebuttable presumption does apply to used oils contaminated CFCs that have been mixed with used oil from sources other refrigeration units if the CFC are destined for reclamation. removed does not apply (CFCs) contaminated with chlorofluorocarbons rebuttable presumption 2)
- to comply with subsections (a), (b), and (c) of this Section must be Record retention. Records of analyses conducted or information used maintained by the transporter for at least 3 years. refrigeration units. q

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Section 739.146 Tracking

- nsed oil shipment accepted for transport. Records for each shipment must each Acceptance. Used oil transporters shall keep a record of include: a)
 - 1) The name and address of the generator, transporter, or processor that provided the used oil for transport;
- identification number and Illinois special waste generator, or processor that provided the used oil for the of applicable) number (if U.S. EPA identification transporter,
- The quantity of used oil accepted;
- The date of acceptance; and 3)
- signature, dated upon receipt of the used oil, of a representative of the generator, transporter, or processor Except as provided in subsection (a)(5)(B) below, The signature. A)
- An intermediate rail transporter is not required to sign the record of acceptance. B

or re-refiner that provided the used oil for transport.

- Deliveries. Used oil transporters shall keep a record of each shipment of used oil that is delivered to another used oil transporter, or to a used oil burner, processor, or disposal facility. Records of each delivery must include: (q
- The name and address of the receiving facility or transporter; the U.S. EPA identification number and Illinois special waste identification number of the receiving facility or transporter;
 - The quantity of used oil delivered; 3)
 - The date of delivery;
 - The signature.
- οĘ representative of the receiving facility or transporter. Except as provided in subsection (b)(5)(B) below, the used oil, signature, dated upon receipt of
- An intermediate rail transporter is not required to sign the
- Exports of used oil. Used oil transporters shall maintain the records G
- Record retention. The records described in subsections (a), (b), and (c) of this Section must be maintained for at least three years. each shipment of used oil exported to any foreign country. (p

described in subsections (b)(1) through (b)(4) of this Section

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Section 739.152 General facility standards

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- processors and re-refiners facilities shall comply with the following used oil operators of Owners and Preparedness and prevention. requirements: a)
- explosion, or any unplanned sudden or non-sudden release of used oil to air, soil, or surface water which could threaten human Facilities must maintained and operated to minimize the possibility of Maintenance and operation of facility. health or the environment.
- following, unless none of the hazards posed by used oil handled the facility could require a particular kind of equipment Required equipment. All facilities must be equipped with the specified in subsections (a)(2)(A) through (a)(2)(D) of Section: 2)
- providing immediate emergency instruction (voice or signal) An internal communications or alarm system capable to facility personnel;
 - of summoning emergency assistance from local police departments, fire departments, or State or local emergency A device, such as a telephone (immediately available at the scene of operations) or a hand-held two-way radio, capable response teams; (B
- (including special extinguishing equipment, such as that using foam, inert gas, or dry chemicals), spill control control equipment equipment, and decontamination equipment; and extinguishers, fire Portable fire ΰ
- adequate volume and pressure to supply water hose automatic or streams, or foam producing equipment, sprinklers, or water spray systems. Water at â
 - facility communications or alarm systems, fire protection equipment, spill control equipment, and decontamination equipment, where required, must be tested and maintained as necessary to assure its proper All equipment. oĘ operation in time of emergency. maintenance and 3
 - Access to communications or alarm system. 4)
- handled, all personnel involved in the operation must have immediate access to an internal alarm or emergency voice contact with another employee, unless such a device is communication device, either directly or through visual not required in subsection (a)(2) of this Section. is being poured, mixed, Whenever used oil otherwise
- If there is ever just one employee on the premises while the facility is operating, the employee must have immediate access to a device, such as a telephone (immediately available at the scene of operation) or a hand-held two-way radiò, capable of summoning external emergency assistance, unless such a device is not required in subsection (a)(2) of œ
- Required aisle space. The owner or operator shall maintain aisle space to allow the unobstructed movement of personnel, fire 2

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POLLUTION CONTROL BOARD

NOTICE OF PROPOSED AMENDMENTS

decontamination equipment to any area of facility operation in an emergency, unless aisle space is not needed for any of these equipment, control spill equipment,

- Arrangements with local authorities. (9
- used oil handled at the facility and the potential need arrangements, as appropriate for the type of A) The owner or operator shall attempt to make the services of these organizations:
- facility and associated hazards, places where facility personnel would normally be working, entrances to facility, and possible evacuation Arrangements to familiarize police, fire departments, and emergency response teams with the layout facility, properties of used oil handled roads inside the routes;
- specific fire department, and agreements with any Where more than one police and fire department might designating primary emergency authority to a specific police and a others to provide support to the primary emergency agreements respond to an emergency, authority;
- equipment State emergency response teams, response contractors, iii) Agreements with suppliers; and emergency
 - types of injuries or illnesses which could result from Arrangements to familiarize local hospitals with the properties of used oil handled at the facility and the fires, explosions, or releases at the facility. iv)
- Where State or local authorities decline to enter into such arrangements, the owner or operator shall document the refusal in the operating record. B)
- processors and re-refiners facilities shall comply with the Contingency plan and emergency procedures. Owners and operators following requirements: used oil (q
 - Purpose and implementation of contingency plan.
- facility. The contingency plan must be designed to minimize explosions, or any unplanned sudden or non-sudden release of Each owner or operator shall have a contingency plan for the or the environment from fires, hazards to human health
- used oil to air, soil, or surface water. The provisions of the plan must be carried out immediately oil which could threaten human health or the environment. whenever there is a fire, explosion, or release or
- Content of contingency plan. 2)
- or any unplanned sudden or non-sudden release of used oil to The contingency plan must describe the actions facility personnel must shall take to comply with subsections (b)(1) and (b)(6) of this Section in response to fires, explosions,

NOTICE OF PROPOSED AMENDMENTS

- If the owner or operator has already prepared a Spill (SPCC) Plan in accordance with 40 CFR 112, or 40 CFR 1510 300, or some other emergency or contingency plan, the owner or operator need only amend that plan to incorporate used oil management provisions that are sufficient to comply with the air, soil, or surface water at the facility. Prevention, Control, and Countermeasures requirements of this Part. B)
- The plan must describe arrangements agreed to by local police departments, fire departments, hospitals, contractors, and State and local emergency response teams to hospitals, coordinate emergency services, pursuant to subsection (a)(6) of this Section. 0
- emergency coordinator and others must be listed in the order plan must list names, addresses, and phone numbers (office and home) of all persons qualified to act as Section), and this list must be kept up to date. Where more be named as primary in which they will assume responsibility as alternates. (see subsection (b)(5) than one person is listed, one must coordinator emergency (a
 - The plan must include a list of all emergency equipment at the facility (such as fire extinguishing systems, spill equipment, communications and alarm systems where this equipment is required. This list must be kept up In addition, the plan must include the location (internal and external), and decontamination equipment), and a physical description of each item on the list, and a brief outline of its capabilities. date. t0 <u>=</u>
- be necessary. This plan must describe signal(s) to be used personnel where there is a possibility that evacuation could to begin evacuation, evacuation routes, and alternate The plan must include an evacuation plan for facility evacuation routes (in cases where the primary routes could be blocked by releases of used oil or fires). Ē
 - A copy of the contingency plan and all revisions to the plan must be: Copies of contingency plan. 3)
- Maintained at the facility; and
- A)
- Submitted to all local police departments, fire departments, hospitals, and State and local emergency response teams that may be called upon to provide emergency services.
- The contingency plan must be reviewed, and immediately amended, if necessary, whenever: Amendment of contingency plan. 4)
 - Applicable regulations are revised; C B B
 - The plan fails in an emergency;
- potential for fires, explosions, or releases maintenance, or other circumstances-in a way that materially of used oil, or changes the response necessary in an The facility changes-in its design, construction, operation, increases the

The same of the same of

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The list of emergency coordinators changes; or

NOTICE OF PROPOSED AMENDMENTS

- The list of emergency equipment changes.
- the location of all records within the facility, and facility the emergency coordinator vary, depending on factors such as type Emergency coordinator. At all times, there must be at least one or on call (i.e., to an emergency by reaching the facility coordinating all emergency response measures. This emergency coordinator shall be thoroughly familiar with all aspects of the facility's contingency plan, all operations and activities at the facility, the location and characteristic of used oil handled, layout. In addition, this person must have the authority to emergency coordinator's responsibilities are more fully spelled of used oil handled by the facility, and type and commit the resources needed to carry out the contingency plan. time) with the responsibility BOARD NOTE: U.S. EPA cited the following as guidance: out in subsection (b)(6) below. Applicable responsibilities facility premises period of employee either on the available to respond within a short and variety 2)
- Whenever there is an imminent or actual emergency situation, emergency coordinator is on call) shall immediately: the emergency coordinator (or the designee Emergency procedures. (9

complexity of the facility.

when

- Activate internal facility alarms or communication to notify all facility systems, where applicable, personnel; and
- ii) Notify appropriate State or local agencies with designated response roles if their help is needed.
- character, exact source, amount, and a real extent of any released materials. He or she may do this by observation or if necessary, Whenever there is a release, fire, or explosion, identify review of facility records of manifests and, emergency coordinator shall immediately by chemical analysts. B)
- emergency coordinator shall assess the release, fire, or explosion (e.g., the effects of any possible hazards to human health or the environment that may assessment must consider both direct and indirect effects of agents used to control fire and toxic, irritating, or asphyxiating gases that are generated, or the effects of any hazardous surface water run-offs explosion. result from the release, fire, or heat-induced explosions). chemical the Concurrently, water G
- has had a release, fire, or explosion which could threaten If the emergency coordinator determines that the facility human health, or the environment, outside the facility, he or she shall report his findings as follows: (Q
 - areas may be advisable, he or she shall immediately If his assessment indicated that evacuation of local

NOTICE OF PROPOSED AMENDMENTS

notify appropriate local authorities. He or she shall be available to help appropriate officials decide whether local areas should be evacuated; and

- immediately notify either the government official designated as the on-scene coordinator for 40 CFR $\pm 5\pm \theta$ $30\underline{0}$), or the (using their 24-hour toll Name and telephone number of reporter; Name and address of facility; Time and type of incident (e.g., fire); Name and quantity of material(s) the geographical area (in the applicable regional free number (800) 424-8802). The report must include: involved, to the extent known; The extent of injuries, if any; and The the possible hazards to human health, or the environment, outside the facility. contingency plan under 40 CFR National Response Center He shall release, 11)
- E) During an emergency, the emergency coordinator shall take all reasonable measures necessary to ensure that fires, explosions, and releases do not occur, recur, or spread to other used oil or hazardous waste at the facility. These measures must include, where applicable, stopping processes and operation, collecting and containing released used oil, and removing or isolating containers.
- E) If the facility stops operation in response to a fire, explosion, or release, the emergency coordinator shall monitor for leaks, pressure buildup, gas generation, or ruptures in valves, pipes, or other equipment, wherever this is appropriate.
- G) Immediately after an emergency, the emergency coordinator shall provide for recycling, storing, or disposing of recovered used oil, contaminated soil or surface water, or any other material that results from a release, fire, or explosion at the facility.
- H) The emergency coordinator shall ensure that, in the affected area(s) of the facility:
- i) No waste or used oil that may be incompatible with the released material is recycled, treated, stored, or disposed of until cleanup procedures are completed;
- ii) All emergency equipment listed in the contingency plan is cleaned and fit for its intended use before
- operations are resumed. In the owner or operator shall notify the the Agency, and all other appropriate State and local authorities that the facility is in compliance with subsections (b)(6)(H)(i) and (b)(6)(H)(i) of this Section before operations are resumed in the affected area(s) of the
- I) The owner or operator shall note in the operating record the time, date, and details of any incident that requires

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implementing the contingency plan. Within 15 days after the incident, he it shall submit a written report on the incident to the Regional Administrator. The report must notlude:

- .) The name, address, and telephone number of the owner or operator;
- ii) The name, address, and telephone number of the facility;iii) The date, time, and type of incident (e.g., fire, explosion);
 - iv) The name and quantity of material(s) involved;
 -) The extent of injuries, if any;
- vi) An assessment of actual or potential hazards to human health or the environment, where this is applicable; and
- vii) The estimated quantity and disposition of recovered material that resulted from the incident.

(Source: Amended at 18 Ill. Reg.

Section 739.153 Rebuttable presumption for used oil

- a) To ensure that used oil is not a hazardous waste under the rebuttable presumption of Section 739.110(b)(1)(ii), the owner or operator of a used oil processing facility must shall determine whether the total halogen content of used oil managed at the facility is above or below
 - 1,000 ppm. b) The owner or operator must shall make this determination by:
 - 1) Testing the used oil; or
- Applying knowledge of the halogen content of the used oil in light of the materials or processes used.
- c) If the used oil contains greater than or equal to 1,000 ppm total halogens, it is presumed to be a hazardous waste because it has been mixed with halogenated hazardous waste listed in 35 Ill. Adm. Code 721.Subpart D. The owner or operator may rebut the presumption by demonstrating that the used oil does not contain hazardous waste (for example, by using an analytical method from SW-846, Edition III, to show that the used oil does not contain significant concentrations of halogenated hazardous constituents listed in 35 Ill. Adm. Code 721.Appendix H). U.S. EPA Publication SW-846, Third Edition, is available for-the-cost-of-9180+00 from the Government Printing Office, Superintendent of Documents, PO Box 371294, Pittsburgh, PA 15250-7954, (202) 783-3238 (document number 955-001-00000-1).
- and fluids containing chlorinated paraffins, if they are processed, through a tolling arrangement as described in Section 739.124(c), to reclaim metalworking oils and fluids. The presumption does apply to metalworking oils and fluids if such

NOTICE OF PROPOSED AMENDMENTS

The rebuttable presumption does apply to used oils contaminated with CFCs that have been mixed with used oil from sources other than oils and fluids are recycled in any other manner, or disposed. refrigeration units if the CFC are destined for reclamation. (CFCs) removed to used The rebuttable presumption does not apply with chlorofluorocarbons refrigeration units. contaminated 2)

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STANDARDS FOR USED OIL BURNERS THAT BURN OFF-SPECIFICATION USED OIL FOR ENERGY RECOVERY SUBPART G:

Section 739.163 Rebuttable presumption for used oil

- To ensure that used oil managed at a used oil burner facility is not 739.110(b)(1)(ii), a used oil burner must shall determine whether the total halogen content of used oil managed at the facility is above οĘ presumption rebuttable hazardous waste under the below 1,000 ppm. a)
 - The used oil burner must shall determine if the used oil contains above or below 1,000 ppm total halogens by: Q
 - Testing the used oil;
 - of the used oil Applying knowledge of the halogen content 1)
- If the used oil has been received from a processor subject to regulation under Subpart F of this Part, using information light of the materials or processes used; or 3)
- has been mixed with halogenated hazardous waste listed in 35 Ill. Adm. Code halogenated hazardous constituents listed in 35 Ill. Adm. Code available for-the-cost-of-\$118-88 from the Government Printing Office, The owner or operator may rebut the presumption by show that the used oil does not contain significant concentrations of the used oil contains greater than or equal to 1,000 ppm total demonstrating that the used oil does not contain hazardous waste (for Superintendent of Documents, PO Box 371954, Pittsburgh, PA 15250-7954. example, by using an analytical method from SW-846, Edition III, Third Edition, halogens, it is presumed to be a hazardous waste because it EPA Publication SW-846, 202-783-3238 (document number 955-001-00000-1). provided by the processor. 721.Appendix H). U.S. 721.Subpart D. Û
- apply to metalworking oils or fluids if such oils and fluids are The rebuttable presumption does not apply to metalworking oils or fluids containing chlorinated paraffins, if they are processed, through a tolling arrangement as described in Section 739.124(c), The presumption recycled in any other manner, or disposed. to reclaim metalworking oils or fluids.
- chlorofluorocarbons (CFCs) removed The rebuttable presumption does not apply to used contaminated with 5)

POLLUTION CONTROL BOARD

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The rebuttable presumption does apply to used oils contaminated with CFCs that have been mixed with used oil from sources other refrigeration units where the CFCs are destined for than refrigeration units. Record retention. Records of analyses conducted or information used to comply with subsections (a), (b), and (c) above must be maintained by the burner for at least 3 years. q

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SUBPART H: STANDARDS FOR USED OIL FUEL MARKETERS

Section 739.171 Prohibitions

A used oil fuel marketer may initiate a shipment of off-specification used oil only to a used oil burner that:

- a) Has an a U.S. EPA identification number and Illinois special waste identification number; and
 - Burns the used oil in an industrial furnace or boiler identified in Section 739.161(a). Q

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NOTICE OF PROPOSED AMENDMENTS

Heading of the Part: UIC Permit Program

1

- Code citation: 35 Ill. Adm. Code 704
- 2)

Proposed action:

Section numbers:

- Amendment
- <u>Statutory authority</u>: Ill. Rev. Stat. 1991, ch. 111 1/2, pars. 1022.4 and 1027 [415 ILCS 5/22.4 and 27]. 7
- A complete description of the subjects and issues involved: (2

A more detailed description is contained in the Board's Proposed Opinion of August 11, 1994, in R94-17, which Opinion is available from the address below. Section 22.4(a) of the Environmental Protection Act (Ill. Rev. Stat. 1991, ch. 111 1/2, par. 1022.4(a)) [415 ILCS 5/22.4(a)] provides ch. 127, par. 1005-35 and 1005-40) [5 ILCS 100/5-35 and 5-40] shall not apply. Because this rulemaking is not subject to Section 5 of the APA, it that Section 5 of the Administrative Procedure Act (Ill. Rev. Stat. 1991 is not subject to first notice or to second notice review by JCAR. This rulemaking updates Parts 704, 720, 721, 724, 725, 728, and 739 of the Illinois RCRA Subtite C hazardous waste rules to correspond with amendments adopted by U.S. EPA which appeared in the Federal Register during the period January 1 through June 30, 1994. During this period, U.S. EPA amended its regulations as follows:

Summary Federal Action

59 Fed. Reg. 458, January 4, 1994

Determination not to regulate wastes from wood surface protection as listed hazardous wastes; update of SW-846 to include a new method; addition of four chemicals to listing of hazardous constituents

59 Fed. Reg. 8362, February 18, 1994

from definition of solid waste Amendment

of treatability study exclusion

59 Fed. Reg. 10550, March 4, 1994

used oil regulations; exemption of crude oil mixed with small amounts of used oil that is Clarification of used oil regulations to clarify that used oil mixed with crude oil or gas liquids are exempted from the destined for insertion into a refining process; exclusions for certain activities natural

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from regulation as used oil processing

periodic for codes of handling T/S/D facility reports Amendment 59 Fed. Reg. 13891, March 24, 1994

wood surface protection determination amendments Corrections to the 28484, Reg. June 2, 1994 59 Fed.

Reg.

59 Fed.

June 7, 1994

--, 114 S. Ct. 1588, 128 L. Ed. 2d 302 (1994): U.S. EPA granted an extension Supreme Court remand in City of waste-to-energy to file a Part A permit Chicago v. Environmental Defense Fund, managing facilities ash to application. facility Response 29372,

injection, and indicate the prescribed form for a letter of credit Used for RCRA 40 Amendment of references to tanks underground storage underground Subtitle copyright 29958, 59 Fed. Reg. June 10, 1994

constituent listing, and land beryllium Correction of hazardous waste listing (P015), disposal restrictions listing for hazardous 31551, Reg. June 20, 1994 59 Fed.

managing the waste must file a Part A permit application. Although no Board action is required based on the June 7 federal action, we undertake an amendment to notify the regulated community of the change in law arising through the Supreme Court's decision and the $U.S.\ EPA\ response.$ The June 7, 1994 action constituted a U.S. EPA determination that waste, and it granted an extension of the time by which facilities substantial confusion existed relating to the regulatory status of a to beryllium powder

the incorporation of 40 CFR 144.70, as amended at 59 Fed. Reg. 29959 (June 10, 1994), which sets forth the required wording for instruments used to establish financial responsibility. Specifically, the segment of the amendments involved in Part 704 updates

- this proposed rule replace an emergency rule currently in effect? (9
- No. Does this rulemaking contain an automatic repeal date?: 7)
- Do these proposed amendments contain incorporations by reference? 8

Yes. The existing text of the hazardous waste regulations incorporate numerous documents by reference. 35 Ill. Adm. Code 720.1ll is the central

NOTICE OF PROPOSED AMENDMENTS

listing of incorporations for all documents referred to throughout the text of the regulations. The present amendments update the incorporation of 40 CFR 144.70, as amended at 59 Fed. Reg. 29959 (June 10, 1994), which sets forth the required wording for instruments used to establish financial responsibility.

- 9) Are there any other amendments pending on this Part? No.
- 10) Statement of statewide policy objectives:

This rulemaking is mandated by Section 22.4(a) of the Environmental Protection Act. The statewide policy objectives are set forth in Section 20 of that Act. This rulemaking imposes mandates on units of local government only to the extent that they may be involved in the generation, treatment, storage, or disposal of hazardous waste.

 Time, place and manner in which interested persons may comment on this proposed rulemaking: The Board will accept written public comment on this proposal for a period of 45 days after the date of this publication. Comments should reference Docket R94-17 and be addressed to:

Ms. Dorothy M. Gunn, Clerk Illinois Pollution Control Board State of Illinois Center, Suite 11-500 100 W. Randolph St. Chicago, IL 60601 Address all questions to Michael J. McCambridge, at 312-814-6924.

- 12) Initial regulatory flexibility analysis:
- A) Date rule was submitted to the Small Business Office of the Department of Commerce and Community Affairs: August 16, 1994.
- B) Types of small businesses affected:

The existing rules and proposed amendments affect small businesses which generate, transport, treat, store, or dispose of hazardous waste. The present amendments will have little impact on those businesses. The expansion of the treatability study exemption constitutes a regulatory relaxation for certain facilities engaging in hazardous waste treatability studies. The update to SW-846 substitutes updated methods for physical and chemical analysis for some existing methods, which could have minor impact on businesses engaging in analysis of these wastes. The listing of additional hazardous constituents should have little impact because U.S. EPA

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stated that no wood treatment presently uses these chemicals. The clarifications of the used oil regulations constitute a regulatory relaxation for certain petroleum refining facilities and petroleum and natural gas pipeline facilities that manage used oil. The revised reporting codes and the copyright designation on the financial responsibility will affect businesses that must report or use the prescribed letter of credit form, but the impact of those revisions will likely be minimal.

C) Reporting, bookkeeping or other procedures required for compliance:

bookkeeping, and other procedures, including the of manifests and annual reports, waste analyses, and study exemption constitutes a regulatory relaxation for certain listing of additional hazardous constituents should have little impact because U.S. EPA stated that no wood treatment presently uses The clarifications of the used oil regulations certain petroleum refining facilities and petroleum and natural gas pipeline facilities that designation on the financial responsibility will affect businesses maintenance of operating records. The present amendments will have little impact on those businesses. The expansion of the treatability chemical analysis for some existing methods, which could have minor The revised reporting codes and the copyright that must report or use the prescribed letter of credit form, but the existing rules and proposed amendments require extensive substitutes updated methods for physical. facilities engaging in hazardous waste treatability studies. impact on businesses engaging in analysis of these wastes. impact of those revisions will likely be minimal. constitute a regulatory relaxation for reporting, bookkeeping, and other update to SW-846 these chemicals. manage used oil. preparation

D) Types of professional skills necessary for compliance:

Compliance with the existing rules and proposed amendments may require the services of an attorney, certified public accountant, chemist, and registered professional engineer.

The full text of the proposed amendments begins on the next page:

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TITLE 35: ENVIRONMENTAL PROTECTION SUBTITLE G: WASTE DISPOSAL CHAPTER I: POLLUTION CONTROL BOARD SUBCHAPTER b: PERMITS

PART 704 UIC PERMIT PROGRAM

SUBPART A: GENERAL PROVISIONS

	ontent	cope of the Permit or Rule Requirement	dentification of Aquifers	empted Aquifers	ecific	lassification of Injection Wells	Definitions
	CO	SC	PH	E	Sp	CJ	De
Section	704.101	704.102	704.103	704.104	704.105	704.106	704,107

SUBPART B: PROHIBITIONS

Prohibition of Unauthorized Injection Prohibition of Movement of Fluid into USDW Identification of USDW and Exempted Aquifers Prohibition of Class IV Wells	SUBPART C: AUTHORIZATION OF UNDERGROUND INJECTION BY RULE	Existing Class I and III Wells Existing Class IV Wells, not into USDW (Renumbered)	Expiration of Authorization Requirements Existing Class IV Wells		Requiring other Information Requirements for Class I and III Wells authorized by Rule RCRA Interim Status for Class I Wells
Section 704.121 704.122 704.123		Section 704.141 704.142	704.143 704.144 704.145	704.146 704.147 704.148	704.149 704.150 704.151

SUBPART D: APPLICATION FOR PERMIT

	ion by Permit			
	Application for Permit; Authorizat:	Area Permits	Emergency Permits	Signatories to Permit Applications
Section	704.161	704.162	704.163	704.164

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SUBPART E: PERMIT CONDITIONS

INJEC	WELLS	TENTS FOR	RECUTREN	SUBPART F: REQUIREMENTS FOR WELLS INJECT		
				Corrective Action	704.193	
		Agency	Λq	Waiver of Requirements	704.192	
			ions	Additional Conditions	704.191	
			ity	Mechanical Integrity	704.190	
			ibility	Financial Responsibility	704.189	
			Abandonment	Plugging and Aband	704.188	
			porting	Monitoring and Reporting	704.187	
		S	Waste Requirement	Hazardous Waste Re	704.186	
			nents	Operation Requirement	704.185	
				Corrective Action	704.184	
			rements	Construction Requirement	704.183	
		ditions	Permit Condition	Establishing UIC E	704.182	
			suoi	Additional Conditions	704.181	
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SUBPART G: FINANCIAL RESPONSIBILITY FOR CLASS I HAZARDOUS WASTE INJECTION WELLS

34011	
704.210	Applicability
704.211	Definitions
704.212	Cost Estimate for Plugging and Abandonment
704.213	Financial Assurance for Plugging and Abandonment
704.214	Trust Fund
704.215	Surety Bond Guaranteeing Payment
704.216	Surety Bond Guaranteeing Performance
704.217	Letter of Credit
704.218	Plugging and Abandonment Insurance
704.219	Financial Test and Corporate Guarantee
704.220	Multiple Financial Mechanisms
704.221	Financial Mechanism for Multiple Facilities
704.222	Release of the Owner or Operator
704.230	Incapacity
704.240	Wording of the Instruments

	Transfer
ער כי בי	704.260

NOTICE OF PROPOSED AMENDMENTS

Causes for Modification Minor Modifications Modification Well Siting 704.261 704.262 704.263 704.264 O.F Implementing Sections 13 and 22.4 and authorized by Section 27 the Environmental Protection Act [415 ILCS 5/13, 22.4 and 27]. AUTHORITY:

effective as noted in 35 Ill. Adm. Code 700.106; amended in R83-39, at 55 PCB 319, at 7 Ill. Reg. 17338, effective December 19, 1983; amended in R85-23 at 10 Reg. 13290, effective July 29, 1986; amended in R87-29 at 12 Ill. Reg. 6687, effective March 28, 1988; amended in R88-2 at 12 Ill. Reg. 13700, effective August 16, 1988; amended in R88-17 at 13 Ill. Reg. 478, effective December 30, 1988; amended in R89-2 at 14 Ill. Reg. 3116, effective February 20, 1990; amended in R94-17 at 18 Ill. Reg. noted in 35 Ill. Adm. Code 700.106; amended in R82-19, at 7 Ill. Reg. 14402, Adopted in R81-32, at 47 PCB 95, at 6 Ill. Reg. 12479, effective

Section 704.240 Wording of the Instruments

amendments or editions. The Agency will promulgate standarized forms based on 40 CFR 144.70 with such changes in wording as are necessary under Illinois law. no future Any owner or operator required to establish financial assurance under this Subpart shall do so only upon the standardized forms promulgated by the Agency. The Board incorporates by reference 40 CFR 144.70 (1985 1992), as amended at 59 financial assurance document which that is not See Derived from 40 CFR 144.70 (1992), as amended at 59 Fed. This incorporation includes submitted on such standardized forms. 10, 1994). The Agency may reject any 29959 (June 10, 1994).+ Fed. Reg. 29959 (June

effective Reg. 111. 18 at (Source: Amended

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NOTICE OF PROPOSED AMENDMENTS

- Definitions Heading of the Part:
- Code Citation: 11 Ill. Adm. Code 210 2)
- Proposed Action: Amendment Section Numbers: 210.10 3)
- Statutory Authority: 230 ILCS 1992, 5/1 et seq. 7
- d: This Illinois involved: of the of the subjects and issues Parts amendment adds definitions which appear in other description Racing Board rulebook. 2)
- Will these proposed amendments replace emergency amendments currently in effect? No. (9
- Does this rulemaking contain an automatic repeal date? 7
- No. Do these proposed amendments contain incorporation by reference? 8
- Are there any other proposed amendments pending in this Part? 6
- units governmental local N_O will be required to increase expenditures. Statement of Statewide Policy Objectives: 10)
- proposed rulemaking: All comments should be submitted in writing, within
 30 days of this notice, to: Illinois Racing Board, Legal Department, 100 Time, Place and Manner in which interested persons may comment on this West Randolph, Ste. 11-100, Chicago, Illinois 60601 11)
- Initial Regulatory Flexibility Analysis: 12)
- οĘ Office Business Assistance Department of Commerce and Community Affairs: 8/18/94 the Date rule was submitted to (A
- Types of small business affected: None B)
- Reporting, bookkeeping or other procedures required for compliance: ΰ
- Types of professional skills necessary for compliance: â

The full text of the proposed amendment begins on the next page:

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TITLE 11: ALCOHOL, HORSE RACING, AND LOTTERY SUBTITLE B: HORSE RACING CHAPTER I: ILLINOIS RACING BOARD SUBCHAPTER A: GENERAL RULES

PART 210 DEFINITIONS

Section

210.10 Definitions

AUTHORITY: Implementing and authorized by Section 9(b) of the Illinois Horse Racing Act of 1975 [230 ILCS 5/9(b)].

SOURCE: Adopted at 18 Ill. Reg. 2072, effective January 21, 1994; amended at 18 Ill. Reg.

Section 210.10 Definitions

Act" - The Illinois Horse Racing Act of 1975.

"Added Money" - The money added by a racing association to the various fees paid by the owners of the horses nominated to, entered in and/or starting in a race.

"Added Money Early Closing Event" - A harness race closing in the same year in which it is to be contested in which all entrance and declaration fees received are added to the purse.

"Advanced Wagering" - Any wagering on a race or races to be conducted during a racing program before the next scheduled race.

"Age" - The age of a horse shall be reckoned from the first day of January of the year of foaling except: for foals born in November and December of any year, age shall be reckoned from January 1 of the succeeding year.

'Allowance" - Weights and other conditions of a race.

"Allowance Race" - A race, other than a claiming race, for which certain conditions of eligibility are established.

"Also Eligible" - A horse which has been entered in a race but is not permitted to start unless the number of entrants is reduced by scratches.

"Appeal" - A request for the Board to investigate, consider or review any decisions or rulings of the officials of a meeting or the decision of the Board itself.

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"Applicant" - A person who applies for an organization or occupation license in a specified category or categories.

"Approximate odds" - The probable ratio of the pay-out price to a \$1 wager in the win pool in a pari-mutuel system.

"Arrears" - All monies owed by a licensee, including subscriptions, jockey fees, forfeitures, and any default incident to these rules.

"Association" - A person or business entity holding a license from the Board to conduct racing with pari-mutuel wagering.

"Association Grounds" - All areas used by a racing association in conducting a race meeting.

"Authorized Agent" - A person appointed by an owner or trainer in accordance with Board Rules, the appointment to be designated in a document signed by the owner or trainer, approved by the stewards, executed annually and filed with the Illinois Racing Board.

"Battery" - Any battery, buzzer, electrical, or mechanical device or other appliance, except for the ordinary whip, which can be used to stimulate or depress a horse or affect its speed in a race or workout.

"Beneficial Interest" - Profit, benefit or advantage resulting from a contract or an ownership interest in an estate as distinct from legal title or ownerhsip, i.e., an interest as a devisee, legatee or donee solely for his own use or benefit and not as holder of title for use and benefit of another.

'Betting interest" - Horse, entry or field.

"Bleeder" - A horse that is examined by an official veterinarian following a race or workout and sheds blood from one or both nostrils or upon endoscopic examination shows observable amounts of free blood in the respiratory tract.

"Bleeder List" - A tabulation of all bleeders to be maintained by the Board.

'Board" - Illinois Racing Board.

"Bookmaker" - A person who accepts wagers on racers other than through a pari-mutuel machine.

"Breakage" - The odd cents by which the amount payable on each dollar wagered exceeds a multiple of $10\, \rm c.$

"Breeder" - (Harness) The owner of a horse's dam at the time of

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οĒ breeding; (Thoroughbred) The owner of the horse's dam at the time foaling. Ticket" - A ticket which represents a wager which has been canceled and withdrawn from the pari-mutuel pools. *Canceled

which is retained and added to a corresponding pool in accordance with "Carryover" - The total amount of non-distributed pool money in a pool these rules. "Cashed Ticket" - Any pari-mutuel ticket which is refunded or which is presented for payment of a winning wager and is paid. "Cashier Accounting" - The record of teller activity by transaction and time of transaction.

"Central Processing Unit" - The main computer which controls and stores both programs and data.

οf "Civil Penalty" - A penalty imposed on a licensee for a violation Board rules or the Act.

order the sale of a horse in a claiming race to him/her for a predetermined amount; To request a weight allowance; To file a claim "Claim" - The act of an eligible owner requesting the stewards to in a claiming race; To acquire a horse by claiming.

the "Claimant" - A person or racing interest meeting one of criteria for claiming eligibility. to owner agrees an eligible "Claim Form" - The form upon which purchase a horse from a claiming race.

ď in a horse "Claiming Price" - The predetermined price at which claiming race must be sold if it is claimed. "Claiming Race" - A race in which any horse starting may be purchased for a predetermined amount in conformance with the Rules and Requlations.

"Colt" - (Harness) An uncastrated horse under four years of age; (Thoroughbred) An uncastrated horse under five years of age.

"Computer Log Library" - A record of all operator initiated actions the transaction processor.

trustee or legal representative licensed to operate as a concessionaire to sell or provide food, beverages, programs, tip "Concessionaire" - An individual, firm, partnership, corporation, trustee or legal representative licensed to operate as a

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sheets or parking to the public at a race track in Illinois.

association which sets out the conditions, purses and descriptions of future races. future races. (Synonym: Condition Sheet) 1.5 Conditioned Race" - An overnight event to which entry eligibility governed by previously specified qualifications.

Condition Sheet" - A listing, written by the Racing Secretary, with 40 the conditions a horse must meet in order to enter a particular race. 'Conditions" - Qualifications that determine a horse's eligibility 'Confirmed Test" - A second analytical procedure used to identify the presence of a specific drug or metabolite in a urine specimen.

be entered in a particular race.

'Console" - The totalizator status monitor which displays current race pool status information.

racing event on which pari-mutuel wagering 'Contest" - A competitive is conducted.

'Contestant" - An individual participant in a contest.

(21 812 U.S.C. 812 does not include any later amendments or editions). U.S.C. "Controlled Substance" - Any substance listed in 21

contest that are nutuel wagering in a contest pari-mutuel "Coupled Entry" - Two or more contestants treated as a single betting interest for purposes. (Also see "Entry")

'Dam" - The female parent.

hour period beginning at 12:01 a.m. and ending at 12:00"Day" - A 24 midnight. "Dead Heat" - A race in which two or more horses cross the finish line in a tie. "Declaration" - (Harness) The process of entering a horse in a particular race. (Thoroughbred) The withdrawal of a horse entered for a race after the closing of entries. (Synonym: scratch)

signals and/or data into a form recognizable as the original content of the signals. "Decoder" - A device and/or means to convert encrypted audio-visual

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barring it from starting or altering its 'Disqualification" - The act of barring a person from acting as an official or from starting or driving a horse in a race. In the finishing position for betting and purse purposes. the act of a horse,

"Disqualify" - To place a horse in a lower position, in the official order of finish in a race, than it actually finished due to an infraction of the rules. order of finish

audio-visual signals and/or data emanating from an organization licensee, and includes the electronic transfer of received signals compatible with and capable of receiving simultaneous receiving antenna to TV monitors within the inter-track "Downlink" - A receiving antenna coupled with an audio-visual wagering facility. receiver

"Early Closing Race" - A harness race to which entries close at least six weeks preceding the race. a horse whose trainer: has been been approved to stable elsewhere and to ship in to race at a specific race meeting. granted stall space on association grounds; or has Race" - Refers to Eligible to

audio-visual signals to mask the original video content of the signal and so cause such signals to be indecipherable and unrecognizable to scrambling or other manipulations of any person receiving such signal without a decoder. The "Encryption"

horses, owned by the same stable, or by husband and wife, or trained by the same trainer, that are coupled for the purpose of pari-mutuel Two or more "Entry" - A horse that has been entered for a race; betting as one betting interest.

"Equipment" - The items worn by or attached to a horse in a race.

grounds or the grounds under the jurisdiction of the Illinois Racing Board. Unless specified in the ruling, an exclusion is unconditional of barring from all or part of association and encompasses all of the association grounds. "Exclusion" - The act

'Exhibition Race" - A race on which no wagering is permitted.

for redemption within the required time period for which it was issued. presented not "Expired Ticket" - An outstanding ticket that was

"Extended Pari-Mutuel Meeting" - A meeting at which no agricultural fair is in progress, of more than $10~{
m days}$ annually, with pari-mutuel wagering.

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Field" - All the horses that compete in a race; A number of horses grouped together as an entry for the purpose of pari-mutuel betting.

years - (Thoroughbred) A female horse under five Harness) A female horse under four years of age. that could result in directly or as a result of ownership or interest in a horse or business entity; or as a result of salary, gratuity or other compensation or remuneration ndirectly receiving a pecuniary gain or sustaining a pecuniary from any person. The lessee and lessor of a horse interest Financial Interest" - An interests. or imaginary line, perpendicular to the race course, that marks the end of a race. (Synonyms: finish wire, wire) Finish Line" - A real

"Flat Race" - A race in which horses mounted by jockeys run over course on which no obstacles are placed.

physiological contained in equine feeds or feed supplements but do not contain any pharmacodynamic and/or chemotherapeutic agents, or pharmaceutical concentrations or substances, or metabolites thereof which substances except those which normal of the untreated horse A11 Substance" r L Foreign

드 "Foul" - An improper act committed by a jockey or a horse running of a race. "Foul Claim" or "Claim of Foul" - An objection, alleging a foul, made to the stewards or their designee by a driver, jockey, owner or trainer of a horse involved in a race.

"Forfeit" - Money due from a licensee because of error, fault, neglect of duty, breach of contract or a penalty imposed by the stewards or the Board. "Futurity" - (Harness) A stakes race in which the dam of the competing (Thoroughbred) A stakes race, for horses not older than three years of nominations are made before the horse becomes a animal is nominated either when in foal or during the year of foaling. three-year old. age, in which

Gelding" - A castrated horse.

"Gender and Number" - Pronouns of one gender include the other; singular words include the plural and vice versa; unless the context clearly indicates otherwise.

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"Gimmick Race" - A race on which a form of multiple wagering is conducted, such as Daily Double, Quinella, Exacta, Perfecta, Trifecta, etc.

"Guaranteed Stakes" - A stakes race with a guarantee by the party offering it that the sum paid shall not be less than the amount named (see Stakes Race).

"Guest Association" - An association that offers licensed pari-mutuel wagering on contests conducted by another association (the host) in either the same or another state.

"Handicap" - (Harness) A race in which starting positions are assigned on the basis of past performance so as to equalize the chance of all horses entered; (Thoroughbred) A race in which the weights carried by the entered horses are assigned by the Handicapper for the purpose of equalizing their respective chances of winning.

"Handicapper" - A person who assigns weights (thoroughbred) or post positions (harness) to horses nominated to a handicap race.

"Handle" - The aggregate dollar amount of all pari-mutuel pools, excluding refundable wagers.

"Heat" - One of two or more installments of a race.

"Horse" - An all encompassing term for any equine of any age, including colt, filly, gelding, ridgeling, mare or stallion; An uncastrated male horse five years of age or older.

"Host Association" - The association conducting a licensed pari-mutuel meeting from which authorized contests or entire programs are simulcast.

"Hypodermic Injection" - Any injection into or under the skin or mucosa, including but not limited to intradermal injection, subcutaneous injection, submucosal injection, intramuscular injection, intravenous injection, intra-arterial injection, intravenous injection, intravenous injection, intravenous injection, intraocular (intraconjunctival) injection.

"Ineligible Horse" - A horse not qualified to participate in a specific race under the rules or conditions of that race.

"Ineligible Person" - A person not qualified to participate in specific racing activity under the rules.

"Illinois-Bred Colt or Filly" - A horse sired by a stallion owned by an Illinois resident and standing in the State of Illinois for the

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season in which the mare was bred.

"Illinois Foaled" - A horse dropped in Illinois.

"Illinois Owned" - A horse owned by a resident of Illinois at the time the horse is declared in to start and at the time of the race.

"Illinois Racing Board" - Whenever the word "Board" is used, it means the "Illinois Racing Board".

"Initial Screening" - A sensitive screening which determines the presence of drugs and their corresponding families.

"Interference" - Any act, which by design or otherwise, and regardless of actual contact, hampers or obstructs any competing horse or horses.

"Intertrack Wagering Facility" - The physical premises, structure and equipment utilized by an intertrack wagering location or intertrack wagering location licensee for the conduct of intertrack wagering.

"Inquiry" - An investigation or examination, conducted by the Board or Stewards, into a possible rule violation.

"Issued Ticket" - A wager for which the ticket issuing machine produces a hard copy.

'Jockey" - A rider of a thoroughbred race horse.

"Laboratory" - The Illinois Racing Board Laboratory or an independent testing laboratory contracted by the Board.

"Late Closing Race" - A race for a fixed amount to which entries close less than six weeks and more than three days before the race is to be contested.

"Length of Race" - Races shall be run at the stated distance in units not shorter than a sixteenth of a mile.

"Lessee" - A licensed owner whose interest in a horse is by lease agreement.

"Licensee" - A person or legal entity that has been issued an occupation license to participate in racing under the jurisdiction of the Board. (Synonym: Occupation licensee)

"Maiden" - (Harness) A horse that has never won a heat or race, at the gait it is entered to start, for that a purse was offered; (Thoroughbred) A horse that has never earned a winner's purse in a flat race at a recognized meeting in any country.

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"Maiden Race" - A contest restricted to nonwinners.

older; (Throughbreed) A female horse five years of age or older. years A female horse four 'Mare" - (Harness)

by 'Match Race" - A race between two horses under conditions agreed to their owners.

if Matinee Race" - A race with no entrance fee and where the prizes, any, are other than money. "Meeting" - The specified period and inclusive dates each year during by approval which an association is authorized to conduct racing the Board.

'Minor" - Any person under the age of seventeen.

distributed on winning wagers is in excess of the amount of money occurs when the amount of money to be Pool" - A minus pool comprising the net pool.

"Month" - A calendar month.

"Mutuel Field" - Two or more horses in a contest that are treated as a interest for pari-mutuel wagering purposes when the total number of betting interests exceeds the number that can nandled individually by the pari-mutuel system. betting

"Mutuel Manager" - The racing official designated by the organization licensee to supervise its pari-mutuel department. refundable wagers 'Net Pool" - The amount of gross ticket sales less and statutory commissions. "Nominator" - The person or entity in whose name a horse is nominated for a race or series of races.

'Nominee" - A horse nominated to a stakes and/or handicap race.

Nomination" - The naming of a horse to a stakes and/or handicap race. In a futurity, the naming of a foal in utero to a certain race or series of races, eligibility to which is conditioned on the payment of at the time of naming and the payment of subsequent sustaining fees and/or starting fees.

designee by a jockey of a horse in a race immediately after a race and before the race is made official, or a claim of foul lodged with the patrol judge in a starting car, by a driver of a horse in a race, 'Objection" - A claim of foul lodged with the stewards or their

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immediately after the race and before the driver dismounts.

"Odds Board" - A large sign-board structure, located in the infield of a race track, upon: which the approximate odds are prominently displayed. (Synonym: Tote Board)

stewards, that signals locking of ticket-issuing machines; The bell that rings as a 'Off Bell" - The bell, operated by the

i, horses 'Official Order of Finish" - The order of finish of the contest as declared official by the stewards. "Official Starter" - The Official responsible for dispatching horses to begin a race.

crosses the starting point until the first horse crosses the finish "Official Time" - The elapsed time from the moment the first

employed by an organization licensee and approved by the Board. "Official Veterinarian" - A veterinarian employed by the

on the signal of the official gate are opened, officially starting dispatching the horses in each contest. "Off Time" - The moment at which, starter, the doors of the

by the Board in the current calendar year, or any other location designated and approved for the purpose of stabling horses to be raced "Off-Track Stabling" - Any farm, any Illinois race track not licensed at a race track under the jurisdiction of the Board.

anor entity receiving conduct a race meeting 0 "Organization Licensee" - Any person organization license from the Board to Outstanding Ticket" - An uncashed winning or refundable pari-mutuel ticket that was not redeemed during the performance for which it issued and that must be cashed within the statutory time limit.

bγ 'Overnight Event" - A contest for which entries close at a time set the racing secretary. (Synonym: Overnight Race, Overnight)

"Owner" - A person or stable that has property rights in a horse or horses, by ownership or lease of a horse or horses. "Owner" - A

"Paddock" - The building or enclosure where horses are saddled for a race. A railed enclosure in which the horses are paraded for public "Paddock" - The building or enclosure where horses are saddled view immediately before the post parade.

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"Pari-Mutuel Auditor" - An employee of the Board's Pari-Mutuel Audit

"Pari-Mutuel Audit Unit" - The State Director of Mutuels and the Pari-Mutuel Auditors.

system and all software (including the totalizator, account betting system and off-site betting equipment) that is used to record wagers "Pari-Mutuel System" - The manual, electro-mechanical, or computerized and transmit wagering data. "Patron" - A member of the public present on the grounds of a pari-mutuel association during a meeting for the purpose of wagering or to observe racing.

"Payoff" - The amount of money payable on winning wagers.

other or corporation partnership, individual, association or entity. "Person" - Any

polyalkylene glycol, polyoxyalkylene glycol, polysorborates, sorbitans "Pharmaceutical Aids" - Polyethylene glycol, polyoxyethylene glycol, and their analogues and derivatives.

t c "Pool" - Total amount of money wagered upon all horses in a race finish in a specific position or positions.

ij "Post" - The place on a race course from which the horses start race. "Post Position" - The pre-assigned positions from which the horses leave the starting gate.

"Post Time" - The scheduled starting time of a contest.

being dispensed by any Federal or Illinois law without a valid "Prescription Drugs" - Any chemical substance which is prohibited from prescription. "Prima Facie Evidence" - Evidence that, until its effect is overcome by other evidence, will suffice as proof of fact in issue.

G "Profit" - The net pool after deduction of the amount wagered "Profit Split" - A division of profit among separate winning betting interests or winning betting combinations resulting in two or more payoff prices.

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published listing of all contests and contestants for a specific day's racing. The races of a particular day, considered The

objection lodged with the stewards of any infringement of the rules of racing. 'Protest" - An

æ 'Purse" - The amount of money won by the owner of any competitor Race" - A race for money to which the owners of the competing norses do not contribute. "Qualifying Race" - A race for the purpose of viewing horses for speed, racing manners and competitiveness in which no purse money is offered and on which no pari-mutuel wagering is conducted. Horse Quarter 'Quarter Horse" - A horse registered with the American Association of Amarillo, Texas. contest between horses at a licensed meeting for purse, stakes, prize or reward. 'Race" - A

'Race Course" - The actual racing surface.

'Race on the Flat" - (see Flat Race)

controlled by the racing association, whether or not enclosed by a fence and including. But not limited to

the Illinois Racing Board to conduct horse racing within OK association Illinois for any stake, purse or reward. person, Operator" - Any Track licensed by

OL organization license has been consecutive "Race Meeting" - The period of time, whether for nonconsecutive dates, for which an 'Racing Association" - Any person, partnership, corporation, or other conduct a race (Synonym: organization licensee or race track operator) 40 the Board ρλ licensed entity

of by meeting that ends at midnight, unless otherwise provided period "Racing Day" - Any period beginning at noon included in the statute.

corporation that participates as an owning entity or nominator of a "Racing Interest" - Any individual owner, partnership of owners,

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δŽ that, body regulatory statute or ordinance, regulates pari-mutuel racing. governmental Jurisdiction" - A "Racing

for soundness and health of each horse by an official veterinarian. physical examination Exam" - The Soundness "Racing

'Recognized Meeting" - Any race meeting with regularly scheduled races licensed by and conducted under rules promulgated by a governmental regulatory body, including meetings in foreign countries. 'Record" - The fastest time made by a horse in a race that he won or in a performance against time.

a wager that is no longer valid (e.g., when a horse has been scratched "Refunded Ticket" - A ticket which has been refunded for the value or the wagering canceled).

"Restricted Area" - An area on the grounds of a racetrack where admission can be obtained only upon presentation of valid credentials. Such areas shall include the stable areas, detention barn, jockey or driver room, paddock, race course and pari-mutuel department. 'Result" - That part of the official order of finish used to determine the pari-mutuel payoff pools for each individual contest. "Rules" - Regulations promulgated by the Board pursuant to the Horse Racing Act.

οĘ "Ruling" - A written decision, determination, and/or order stewards.

o. segment time space leased earth-orbit communication satellite. Transponder" - A

'Scoring" - Preliminary warm-ups by horses.

"Scratch" - The withdrawal of a horse from a race after the closing of

Ø deadline for an owner or trainer to file a request for a scratch. "Scratch Time" - The time designated by the racing association

"Simulcast" - The live audio and visual transmission of a contest to another location for pari-mutuel wagering purposes. "Single Price Pool" - An equal distribution of profit to winning betting combinations through a single betting interests or winning

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payoff price.

"Stable Name" - The assumed name or nom de course under which a person or stable races horses.

race, which may include the nomination, eligibility, supplemental, entry or starting fees or any fee that is required by the conditions of a race. "Stakes" - All the fees paid by subscribers to a stakes

Stakes Race" – A race that is closed to nominees more than 72 hours. "Stakes Race" – A race that is closed to nominees more than 72 hours. before it is run with a purse that includes all stakes payments addition to the money added by the racing association. 'Starter" - The racing official whose duty it is to get the horses away to a fair start in a race. Any horse that participates, i.e., starts, in a race.

conditions, restricted to horses who have previously started for the designated claiming price or less, as stated in the conditions of the overnight event, under allowance or handicap 'Starter Race" - An

"State Director of Mutuels" - The individual representing the Board in the supervision and verification of the pari-mutuel wagering pool totals for each racing day. "Steeplechase Race" - A contest in which horses mounted by jockeys run over a course on which jumps or other obstacles are placed.

"Steward" - Duly appointed top official at a race track with the power to fine, suspend, and rule off persons licensed in racing. "Stewards' Stand" - The room, generally located on the roof of a racetrack grandstand or clubhouse, from which the state stewards and racetrack grandstand or clubhouse, from which the state association stewards observe the running of races.

'Subscription" - The nomination or entry of a horse in a stakes race.

'Sulky" - A dual-shaft, dual wheel racing vehicle.

"Suspension" - A penalty in which the rights and privileges of a licensee are withdrawn for a specified period of time. An occupation licensee whose license is suspended is prohibited from engaging in any licensed occupation and is excluded from all grounds under the jurisdiction of the Board, unless otherwise specified in the ruling or order (example: suspended from riding or driving).

or engaged the race contribute to a purse to which money or any other prize "Sweepstakes" - A race where the owners of horses entered

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before may be added, and nominations to which close 72 hours or more starting. "Takeout" - The total amount of money, excluding breakage, withheld from each pari-mutuel pool, as authorized by statute or rule.

"Test Sample" - Any substance, including but not limited to, blood or urine taken from a horse or licensee for the purpose of testing for foreign or controlled substances.

"Test Level" - The concentration of a foreign substance found test sample.

"Threshold Level" - The concentration of a foreign substance found in a test sample. "Ticket Issuing Machine" - A machine which prints hard copies

wagers made on each horse or pool and prints or issues a ticket "Totalizator" - An electronic device that automatically registers the representing each such wager or wagers.

association or any other entity which sells, leases, or operates company, "Totalizator System Licensee" - Any person, corporation, totalizator equipment and is licensed by the Board. "Tote Room" - The room at a race track in which the totalizator system's computer is housed. "Tout" - Someone who furnishes information concerning selection of a arace of horse for wagering purposes, or predicts the outcome wagering purposes, in exchange for a consideration. horses for which purpose of determining eligibility of a series of contests in Race" - Part participate for the subsequent contest.

audio-visual signals from within a racing enclosure to the location of fixed, which is used to transmit audio-visual signals and/or data on 'Uplink" - An earth station broadcasting facility, whether mobile or FCC-controlled frequencies, and includes any electronic transfer of the transmitter at the uplink.

perform tasks such as duplication of program tapes, modification computer "Utilities" - Programs that are provided by master files, and access to passwords. or process by which the Board's licensing "Validation" - The act

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licensee's access to allowing the licensee marks the restricted areas during a specific race meeting. otherwise office at a race meeting stamps or thereby card,

or other "Vendor" - A seller of feed, medication, stable supplies, merchandise in restricted areas. "Veterinarian" - A veterinary practitioner licensed as such by the Illinois Department of Professional Regulation.

leaving that horse to walk the prescribed course at the distance of the race. A walkover may be between two or more horses if a race are "Walkover" - An event in which all horses but one in they belong to a single interest. withdrawn,

'Week" - A calendar week.

for "Weigh-In" - The presentation of a jockey to the Clerk of Scales weighing after a race. 'Weight-Out" - The presentation of a jockey to the Clerk of Scales for weighing prior to a race. "Weight for Age" - A race in which a fixed scale is used to assign the be carried by individual horses according to age, sex, distance of the race, and season of the year. to weight

there is a dead heat for first, those horses shall be considered winners.

"Wire" - See Finish line.

"Year" - A calendar year.

effective Reg. 111. 80 t) (Source: Amended

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Heading of the Part: Pari-Mutuels

7

- 405 Code Citation: 11 Ill. Adm. Code
- Proposed Action: Section Numbers: 405.120

Amendment

- Statutory Authority: 230 ILCS 1992, 5/1 et seq. 4
- to offer the same minimum wager prices at manned and unmanned terminals and the same wagering pools as the host organization providing involved: amendment requires all organization, intertrack and intertrack issues complete description of the subjects and the simulcast. licensees 6
- these proposed amendments replace emergency amendments currently in effect? (9
- Does this rulemaking contain an automatic repeal date? 7
- Š. Do these proposed amendments contain incorporation by reference? 8
- Are there any other proposed amendments pending in this Part? No 6
- units No local governmental Statement of Statewide Policy Objectives: will be required to increase expenditures. 10)
- Time, Place and Manner in which interested persons may comment on this proposed rulemaking: All comments should be submitted in writing, within 30 days of this notice, to: IRB, Legal Dept., 100 W. Randolph, Ste. 11-100, Chicago, Illinois 60601 11)
- Initial Regulatory Flexibility Analysis: 12)
- the JO. Date rule was submitted to the Business Assistance Office Department of Commerce and Community Affairs: 8/18/04
- None small business affected: Types of B)
- other procedures required for compliance: or bookkeeping Reporting, ΰ
- None compliance: Types of professional skills necessary for <u>_</u>

The full text of the proposed amendment begins on the next page:

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SUBCHAPTER b: RULES APPLICABLE TO ORGANIZATION LICENSEES TITLE 11: ALCOHOL, HORSE RACING, AND LOTTERY CHAPTER I: ILLINOIS RACING BOARD SUBTITLE B: HORSE RACING

PARI-MUTUELS PART 405

Duties of the State Director of Mutuels State Director of Mutuels Section 405.10 405.20

Mutuel Department Operations Mutuel Employees 105.30 105.40

Totalizator (Repealed) 405.50

No Wagering After Start Odds Board Control (Repealed) Odds Board Update (Repealed) 405.60 405.70

Records of All Calculations Number of Pari-Mutuel Races 405.80 405.90

Ticket Windows 405.100

Sale of Pari-Mutuel Tickets

Minimum Pay-Off - Minus Pools - Surcharges Minimum Wager Prices 405.110 405.130

Report Scratches Number of Pools Payments 405.140 405.150 405.160 405.170 405.180

Multiple of Wagering Pools (Repealed) Failure of Starting Gate

"Official" Sign Final Horses Scratched

Minors Barred 405.210 405.200

Mutilated or Altered Tickets Lost Tickets 405.230 405.220

Information Window System Failure 105.240 105.250 AUTHORITY: Implementing and authorized by Section 9(b) of the Illinois Horse Racing Act of 1975 [230 ILCS 5/9(b)].

SOURCE: Adopted at 4 III. Reg. 38, effective September 8, 1980; codified at 5 III. Reg. 10886; emergency amendment at 8 III. Reg. 22142, effective October 31, 1984, for a maximum of 150 days, amended at 11 III. Reg. 12375, effective July 18, 1987; amended at 12 III. Reg. 206, effective December 23, 1987; amended at 14 III. Reg. 11310, effective July 3, 1990; amended at 14 III. Reg. 117646, effective October 16, 1990; amended at 15 III. Reg. 2733, effective February 5, 1991; amended at 15 III. Reg. 2733, effective February 5, 1991; amended at 15 III. Reg. 1991; amended at 16 III. Reg. 1999; effective July 14, 1994; amended at 18 III. Reg. 11999, effective July 14, 1994; amended at 18 III. Reg.

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Section 405.120 Minimum Wager Prices

- pari-mutuel wager for win, place or show shall be \$2 The minimum pari-mutuel wager for all other pools shall not exceed \$3, nor be less than \$1, unless unless otherwise approved by the Board. otherwise approved by the Board. The minimum a)
 - All inter-track wagering facilities shall establish and maintain minimum pari-mutuel wager prices that are the same as those offered by the organization licensee providing the simulcast. Q
- organization, intertrack and intertrack location licensees shall offer the same types of pari-mutuel wagers and minimum pari-mutuel prices at both manned and unmanned wagering terminals. 0
 - All intertrack wagering facilities shall offer the same pari-mutuel pools as offered by the organization providing the simulcast. 히

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Source:	

ILLINOIS REGISTER

ILLINOIS RACING BOARD

NOTICE OF PROPOSED AMENDMENTS

- Heading of the Part: Programs (
- 415 Code Citation: 11 Ill. Adm. Code 2)

Proposed Action:	Amendment	Repealed	Amendment	Amendment	Amendment
Section Numbers:	415.10	415.20	415.30	415.40	415.50
3)					

- Statutory Authority: 230 ILCS 1992, 5/1 et seg. 4)
- This A complete description of the subjects and issues involved: rulemaking removes unnecessary language from this Part. 2)
- these proposed amendments replace emergency amendments currently in effect? No. (9
- Does this rulemaking contain an automatic repeal date? No. 7)
- No. Do these proposed amendments contain incorporation by reference? 8
- Any other proposed amendments pending in this Part? No 6
- Statement of Statewide Policy Objectives: No local governmental units will be required to increase expenditures. 10)
- 30 days of this notice, to: Illinois Racing Board, Legal Department, 100 proposed rulemaking: All comments should be submitted in writing, within Place and Manner in which interested persons may comment on this West Randolph, Ste. 11-100, Chicago, Illinois 60601 11)
- Initial Regulatory Flexibility Analysis: 12)
- O.F Rule submitted to the Business Assistance Office of the Department Commerce and Community Affairs: 8/18/94 A)
- None Types of small business affected: (H
- Reporting, bookkeeping or other procedures required for compliance: c)
- D) Types of professional skills necessary for compliance: None The full text of the proposed amendment begins on the next page:

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NOTICE OF PROPOSED AMENDMENTS

SUBCHAPTER b: RULES APPLICABLE TO ORGANIZATION LICENSEES TITLE 11: ALCOHOL, HORSE RACING, AND LOTTERY CHAPTER I: ILLINOIS RACING BOARD SUBTITLE B: HORSE RACING

PART 415 PROGRAMS

Section

Supply Information for Patrons (Repealed) Required Information 415.10

Thoroughbred Programs 415.20 415,30

Quarterhorse Programs Harness Programs 115.40 415.50

Availability of Programs

AUTHORITY: Implementing and authorized by Section 9(b) of the Illinois Horse Racing Act of 1975 [230 ILCS 5/9(b)].

28, 1983, for a maximum of 150 days; amended at 8 III. Reg. 5698, effective April 16, 1984; amended at 14 III. Reg. 11314, effective July 3, 1990; amended at 16 III. Reg. 7486, effective April 24, 1992; amended at 18 III. Reg. Ill. Reg. 10900; emergency amendment at 7 Ill. Reg. 16201, effective November SOURCE: Adopted at 4 Ill. Reg. 43, effective October 20, 1980; codified at 5 , effective

Section 415.10 Required Information

Programs shall contain the following information:

A recitation statement that the race meeting is conducted pursuant the Board and pursuant to the rules issued by (B

Board. The address and telephone number of the central office of the regulations of the Board.

names of the Board members, the officers and directors of the organization licensee, and Board and track racing officials. The ο Ω

each race of the The advertised post time of the first pari-mutuel program. ô

The information specified in Rule-Bib.6-(il-Fil-Fil-Adm:-Code Section

(e

A netice-to-patrons indicating-which symbol identifying the horses that have been administered furosemide prior to the each race and a symbol-which-denotes, where applicable, a different symbol identifying horses that have been that the horse had been administered furosemide 410.60}-{ regarding the Special Purse and Reward Fund}. for the first time. E)

windows A notice specifying the exact location of information and/or A--prominent--notice--that--there--is--an-information-and/or-complaint window-or-windows-where-complaints-may--be--made--by--members--of--the publics-Such-notice-shall-specify-the-exact-location-of-such-window-or complaint window or windows for the convenience of the patrons. g)

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OF
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- A clear, conspicuous statement of the racing organization's election to An-organization-s-election-to impose a surcharge under Section 26.3 the Horse Racing Act of 1975. shall-be-stated-conspicuously-in-the official-program: 2
 - brief description of the pari-mutuel wagering system.
- statement that wagers are to be made by program number and not by position or handicap rating number.
- ffs are not permitted until the stewards have notified the pari-mutuel department of the official order of finish. A statement that tickets should be retained until the official results pay-0 that statement ×
 - available are rules the Illinois Racing Board been posted A statement have 7 딭
- inspection at the information and/or complaint window and at the office of the Illinois Racing Board. that

effective Reg. 111. 18 at (Source: Amended

Section 415.20 Supply Information for Patrons (Repealed)

- information-in-its-program-to-advise-the--public--and--especially--new race-track-patrons-about-the-pari-mutuel-wagering-system-+ 65
 - Although --- not --- required --- to -- quote -- the -- following -- directly --- each That-wagers-are-to-be-made-by-program--number--and--not--by--post organization-shall-include-the-following-information-in-its-program: position-or-handicap-rating-number-+0
 - That--pay-offs-are-not-permitted-until-the-stewards-have-notified the-pari-mutuel-department-of-the-official-order-of-finish-42
- That-tickets-should-be-retained-until-the-official--results--have 94
- That--the--Illinois--Racing--Board-has-adopted-detailed-rulles-for unususi-occurrences-such-ss-desd-hests-or-the-failure-of--patrons to--select--the--winning--horse--or--combination:-These-rules-are available--for--public--inspection--at--the--information---and/or complaint-window-and-at-the-office-of-the-Ellinois-Racing-Board-44

Reg. 111, 18 at Repealed (Source:

Section 415.30 Thoroughbred Programs

- following information for each horse: name, sex, color, and age or year foaled; sire and dam; owner's name and colors; trainer's name; to be At all thoroughbred meetings, the program shall contain at least the post position and program number; jockey's name and the weight carried. For each race, the purse and the conditions of including the distance, shall be specified. (a
 - The program shall also--state-if-there-has-been describe any change Q Q

ILLINOIS RACING BOARD

NOTICE OF PROPOSED AMENDMENTS

with respect to blinker equipment from that carried in the horse's previous race, or if any horse races without whip or-with-spurs.

c) In the event an organization licensee elects to provide past performance or chart lines in its program, and if any horse entered to race has competed in an "optional claiming race", that chart line shall appear in the published past performance.

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Section 415.40 Harness Programs

- a) At all harness meetings, the program shall contain at least the following information for each horse: name, sex, color and age; sire and dam; owner's name and trainer's name; driver's name and colors... and -type--of-race. For each race, the purse and the conditions of the race, including the distance, shall be specified.
 - b) The following additional information will be furnished: 1) Six performance lines of the current year if the horse
- started six times at that gait.

 2) Find*cate Identification of drivers racing with a provisional
 - license.

 3) #ndicate Identification of pacers that--are racing without
- 4) A summary Summery of starts in purse races, earnings, and best win time for the current and preceding year-A-horse-s--best--win time--may-be-earned-in-either-a-purse-or-non-purse-race;-however; it-may-not-be-earned-in-a-time-trial whether earned in a purse or non-purse race but not in a time trial;
- Accurate performance or chart lines, including qualifying races, shall show; date of race; race track; size of the track if other than a half-mile; symbol for free-legged pacer; track condition; type of race; distance; the fractional times of the leading horse including race finish time; post position; position at one-quarter; one-half; three-quarters; stretch with lengths behind leader; finish with lengths behind leader; individual time of the horse; closing odds; name of the driver; names of the horses placed first, second and third; and, where appropriate, workouts ordered by the stewards or judges. The standard symbols for "breaks" and horses "parked out" shall be used where

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Section 415.50 Quarterhorse Programs

a) At all quarterhorse meetings the program shall contain at least the following information for each horse: name, sex, color, and age or

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NOTICE OF PROPOSED AMENDMENTS

year foaled; sire and dam; owner's name and trainer's name; post position and program number; jockey's name and, the weight to be carried;; the purse and the conditions of each race, including the

- b) For-each-race;-the-purse-and-the-conditions-of-the-race;-including-the distance;-shall-be-specified;
 - c) The following additional information will be furnished:
- I) The five Five most recent performance lines including: date of race; race track; number of race; distance of race; winning time; track condition; closing odds; weight carried; order of finish; jockey; type of race; speed rating; horse's time; names of the horses placed first; second and third; number of horses in race.
 - Summary of starts in purse races and earnings in present and previous year.
- 3) The program shall also-state--if--there--hes--been describe any change with respect to blinker equipment from that carried in the horse's previous race.

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DEPARTMENT OF TRANSPORTATION

NOTICE OF PROPOSED RULES

- 1) Heading of the Part: School Bus Brake Inspections
- 2) Code Citation: 92 Ill. Adm. Code 447
- Proposed Action: New Section Section Section Section Section Ne v New New 447.Illustration Section Numbers: 447.1000 447.1010 147,1020 447.1030 3)
- 4) Statutory Authority: Implementing and authorized by Section 12-812 of the Illinois Vehicle Equipment Law [625 ILCS 5/12-812].
 - A Complete Description of the Subjects and Issues Involved:
 By this Notice of Proposed Rules, the Department is proposing to establish standards for the Department's school bus brake inspection program. The Department requires brakes on school buses to be inspected once a year or every 10,000 miles, whichever occurs first.
- 6) Will these proposed rules replace any emergency rule currently in effect?
- 7) Do these rulemakings contain an automatic repeal date? No
- 8) Do these proposed rules contain incorporation by reference? No.
- 9) Are there any other proposed rule pending on this part? No.
- 10) Statement of Statewide Policy Objectives: This rulemaking affects units of local government that own or operate school buses.
- 11) Time, Place and Manner in which interested persons may comment on these proposed rulemakings: Any interested party may submit written comments or arguments concerning this proposed rule. Written submissions shall be filed with:

By U.S. Mail:

Ms. Catherine Allen Regulations Unit and Training Unit Illinois Department of Transportation Division of Traffic Safety P.O. Box 19212 Springfield, Illinois 62794-9212 (217) 785-1181

By Messenger or Inter-Agency Mail:

DEPARTMENT OF TRANSPORTATION

NOTICE OF PROPOSED RULES

DOT Annex Building
3215 Executive Park Drive
Planning and Program Support Section; 3rd Floor
Springfield

JCAR comments, questions and concerns should be addressed to:

Christine Caronna-Beard, Rules Manager Illinois Department of Transportation, Room 30C Springfield, Illinois 62764 Comments received within forty-five days of the date of publication of this Illinois Register will be considered. Comments received after that time will be considered, time permitting.

12) Initial Regulatory Flexibility Analysis:

- A) Types of small business affected: This Part affects small businesses that own and operate school buses.
- B) Reporting, bookkeeping or other procedures required for compliance: A school bus brake inspection report must be completed at the time of the brake inspection. Maintenance records must be maintained where the bus is housed or maintained.
 - C) Types of professional skills necessary for compliance: A qualified mechanic must perform the brake inspection. The Department has not set qualification standards but is requiring the school administrator or contractor to determine that the mechanic performing the brake inspection is qualified.

The full text of the Proposed Rules begins on the next page:

DEPARTMENT OF TRANSPORTATION

NOTICE OF PROPOSED RULES

SUBCHAPTER e: TRAFFIC SAFETY (EXCEPT HAZARDOUS MATERIALS) CHAPTER I: DEPARTMENT OF TRANSPORTATION TRANSPORTATION TITLE 92:

SCHOOL BUS BRAKE INSPECTIONS PART 447

Administrative Requirements Applicability Definitions Purpose 447.1000 447,1010 447.1020 447.1030 School Bus Brake Inspection Report ILLUSTRATION A

the Illinois οĘ Section 12-812 ρλ AUTHORITY: Implementing and authorized b Vehicle Equipment Law [625 ILCS 5/12-812].

effective Reg. 111. 18 at Adopted SOURCE:

Section 447.1000 Purpose

This Part prescribes the requirements and procedures used to implement the 10,000 mile, whichever occurs first, school bus brake Department's annual or inspection program.

Section 447.1010 Applicability

This Part applies to the following persons:

- (a) Department personnel;
- Mechanics performing school bus brake inspections; and School bus owners or operators;
- Certified Safety Testers at Illinois School Bus Official Testing Stations. (a) (b)

Section 447.1020 Definitions

"Brake components" - Any component the manufacturer has determined necessary to satisfy regulations or standards (FMVSS or SAE) governing braking operations.

Testing Station who has passed a written exam and has demonstrated proficiency in the operation of authorized safety test equipment and "Certified Safety Tester"(CST) - An individual employed by an Official has been issued evidence and authority by the Department to safety test vehicles in Illinois.

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NOTICE OF PROPOSED RULES

Illinois Vehicle Code [625 ILCS 5]. Code" - The of State or through its authorized agents the of Transportation (Section 13-100 of the Code) Department of directly 'Department" - The acting officers.

rules, "Federal Motor Vehicle Safety Standards"(FMVSS) - The regulations and standards set forth in 49 CFR 571.

Officer" - An employee of the Illinois Department of Transportation.

Official Testing Station" - All contiguous real and personal property testing lane(s) and any and all equipment and supplies relating to the safety inspection of vehicles. which houses the

establishing industry standards which manufacturers follow in design of Automotive Engineers" (SAE) - Society responsible and construction of motor vehicles.

12 School Bus" - Every motor vehicle, except as provided below, owned or transportation of persons regularly enrolled as students in grade the following entities or below in connection with any activity of such entity: any of for operated by

Any Public or private primary or secondary school;

a religious operated by secondary school OL institution; or primary

Any public, private or religious nursery school.

This definition shall not include the following:

carrier authorized to conduct local or interurban transportation of passengers when such bus is not traveling a specific school bus route or common A bus operated by a public utility, municipal corporation

On a regularly scheduled route for the transportation of other fare paying passengers; Furnishing charter service for the transportation of groups on field trips or other special trips or in connection with other special events; or

OF centers between attendance Being used for shuttle service other educational facilities.

A motor vehicle of the first division. (Section 1-182 of the Code.)

DEPARTMENT OF TRANSPORTATION

NOTICE OF PROPOSED RULES

Brake Inspection Report" (see Section 447.Illustration A) - The form established by the Department to be used by school bus The Brake Inspection Report is presented to the CST at the Official Testing Station at the time of the safety inspection required by Section 13-101 of the Code. owners/operators to record school bus brake inspection requirements. Bus School

"Vehicle Inspection Report" - The form prescribed by the Department which is completed at the Official Testing Station when a vehicle is presented for a safety inspection.

Section 447.1030 Administrative Requirements

- The Department requires brakes on school buses operated in Illinois to be visually inspected every 10,000 miles or once a year (whichever (a)
- This brake inspection is separate from and in addition to the 10,000 13-101 of mile or semi-annual safety inspection required by Section occurs first). the Code. (p)
- inspection usually requires the wheels to be pulled from the school The brake components (e.g., linings, drums, hydraulic or air lines, wheel cylinders) must be visually inspected on each school bus. This be used in lieu of pulling the wheels provided all Some manufacturers have provided inspection ports on the applicable brake components can be properly inspected. which 0
- The brake components must be inspected to verify the manufacturer's specifications are being met or exceeded at the time of the brake (p)
- manufacturer's A school bus brake inspection report must be completed for each school the bus inspected to document compliance with specifications. (e)
 - The school bus brake inspection report (Section 447.Illustration A) original or photocopy to comply with A must be used An information. Section 447.Illustration contains the following subsection. (F)
 - Name, address and phone number of the bus owner/operator; District or school served;
 - 1 2 3
 - School bus unit number;
- bus chassis make; School
- School bus chassis year; 2)
- Date and location of brake inspection; and Vehicle Identification Number; (9
- The Brake Inspection Report must be signed and dated by an authorized Mileage on school bus at the time of brake inspection. (6)
- official takes full responsibility for the inspection of the braking district. of the contractor or school
 - completed Brake Inspection Report (see Section 447.Illustration A) must be presented to the CST at the time of the A valid, properly (h)

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This report must be retained at the Official Testing Station safety inspection required by Section 13-101 of the Illinois attached to the corresponding Vehicle Inspection Report.

If the school bus has been driven less than 10,000 miles and less than 12 months have passed since the bus was manufactured, a brake The CST should write "Less than 10,000 miles and less than one year old" in the Remarks Section on the inspection report is not required. Vehicle Inspection Report. (i)

For each school bus inspected, a separate maintenance record must maintained which contains the following: (j)

person's name performing the brake inspection and repairs, if necessary;

Owner/operator of the school bus;

Date of the brake inspection/repairs;

make, model, Vehicle Vehicle Identification (i.e., year, Identification Number); 4)

Mileage on the school bus at the time of the brake inspection; 2)

components to Record of work performed on the bus in order specific (e.g., repaired, replaced, adjusted, etc.). specifications manufacturer's (9

The maintenance records required in subsection (k) shall be retained vehicle is either housed or maintained for a period of one pns school the months after owner/operator's control. for six (k

The maintenance records shall be available for inspection and audit by officers of the Department at any time. (1)

DEPARTMENT OF TRANSPORTATION

NOTICE OF PROPOSED RULES

Section 447.ILLUSTRATION A School Bus Brake Inspection Report



School Bus Brake Inspection Report

District of Contractor:

	Zip Telephone()	Chassis Make	Chassis V.I.N.
Address	City/State	School Bus Unit Number	Chassis Year Ch

every six months or 10,000 miles, whichever occurs first. In addition, the Illinois Department of Transportation requires that a visual brake inspection Illinois law requires all school buses to be safety inspected at least once be performed on every school bus operated in Illinois at least once a year or every 10,000 miles, whichever occurs first.

A completed School Bus Brake Inspection Report must be presented to the Certified Safety Tester each time a school bus is taken to an Official Testing Station for a safety inspection.

inspected and found to be operating in accordance with the manufacturer's specifications or was repaired to perform in accordance with the manufacturer's specifications. The visual inspection of the brake system by a qualified mechanic employed by I attest that the entire brake system on the school bus listed above was The mileage on this school bus when the visual brake inspection was performed. (business/school district where brake inspection was completed) was performed on

(name of authorized school district Please print or type official or contractor)

(mileage)

Was

(date)

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DEPARTMENT OF TRANSPORTATION

NOTICE OF PROPOSED RULES

district official or contractor) (signature of authorized school

(title)

Company of the same of the same

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DEPARTMENT ON AGING

NOTICE OF ADOPTED AMENDMENTS

Heading of the Part: Community Care Program

2) Code Citation: 89 Ill. Adm. Code

3) Section Numbers: Adopted Action:

240.430 Amendment

4) Statutory Authority: 20 ILCS 105/4.01 (4), (9), (11) and (12); 105/4.03; and 105/5.02.

5) Effective Date of Amendment(s): August 19, 1994

6) Does this rulemaking contain an automatic repeal date? No

7) Does this amendment contain incorporations by reference? No

8) Date Filed in Agency's Principal Office: August 19, 1994

16)

9) Notice of Proposal Published in Illinois Register:

April 1, 1994: 18 Ill. Reg. 5027 (issue date)

Has JCAR issued a Statement of Objections to this (these) amendment(s)?

No

11) Difference(s) between proposal and final version:

The following change was made in response to comment received during the first notice period:

In Section 240.430, a new (2) has been added to subsection (b) a follows:

"2) If the original action is modified, based upon the Department decision resulting from the informal review, the appeal shall automatically proceed to hearing unless the appellant/appellant's authorized representative withdraws the hearing request in writing." and (b) (2) has been relabeled (b) (3).

In addition, the Authority Note was revised in response to the suggestion of the Joint Committee on Administrative Rules.

12) Have all changes agreed upon by the agency and JCAR been made as indicated in the agreement letter issued by JCAR? Yes

13) Will this amendment replace an emergency amendment currently in effect?

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DEPARTMENT ON AGING

NOTICE OF ADOPTED AMENDMENTS

14) Are there any proposed amendments pending on this Part? No

15) Summary and Purpose of Amendment(s):

This rulefiling is in response to the Whiteside v. Lindley, 92-CH-140, Consent Decree entered on March 9, 1994, in the Twentieth Judicial Circuit, in St. Clair County, Illinois. Plaintiffs challenged the Department's appeal process alleging that certain appeal policies and procedures violated a client's due process rights under the fourteenth amendment and State and Federal regulations when their Community Care Program services were either reduced or terminated.

In order to fulfill the agreement reached between the plaintiffs and the Department, the Department has amended the appeal process to provide that an appeal will automatically proceed to hearing after the informal review.

Information and questions regarding this adopted amendment shall directed to:

Ms. Pamela W. Balmer, Assistant
Office of General Counsel
Illinois Department on Aging
421 East Capitol Avenue #100
Springfield, Illinois 62701-1789

The full text of the Adopted Amendment(s) begins on the next page:

(217) 782-4842

DEPARTMENT ON AGING

NOTICE OF ADOPTED AMENDMENTS

TITLE 89: SOCIAL SERVICES CHAPTER II: DEPARTMENT ON AGING

PART 240 COMMUNITY CARE PROGRAM

SUBPART A: GENERAL PROGRAM PROVISIONS

	1						
						Definitions	240.160
(Repealed)	1982	Ļ	August	to	Prior	Completed Applications Prior to August 1, 1982 (Repealed)	240.150
						Program Limitations	240.140
						Maintenance of Effort	240.130
						Services Provided	240.120
						Department Prerogative	240.110
						Community Care Program	240.100
							Section

SUBPART B: SERVICE DEFINITIONS

Individual Provider
240.280

SUBPART C: RIGHTS AND RESPONSIBILITIES

Section

Applicant/Client Rights and Responsibilities	Right to Apply	Nondiscrimination	Freedom of Choice	Confidentiality/Safeguarding of Case Information	Applicant/Client/Authorized Representative Cooperation	Reporting Changes	Woluntary Repayment
240.300	240.310	240.320	240.330	240.340	240.350	240.360	240.370

SUBPART D: APPEALS

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Informal Review Informal Review Findings Withdrawing an Appeal Examining Department Records Hearing Officer The Hearing Condituance of the Hearing Condituance of the Hearing Continuance of the Hearing Continuance of the Hearing Continuance of the Hearing Condituance of the Hearing Condition the Appearance Recommendations of Hearing Officer The Appearance Recommendations of Hearing Officer The Appearance Recommendations of Hearing Officer The Application Reviewing the Official Report of the Hearing SUBPART E: APPLICATION Application Entidiality Requirements SubpaRT F: ELIGIBILITY Eligibility Decision Continuous Eligibility Frequency of Elective Date of this Section (Repealed) Extension of Time Limit SUBPART G: NON-FINANCIAL REQUIREMENTS SUBPART G: NON-FINANCIAL REQUIREMENTS SUBPART G: NOR-FINANCIAL REQUIREMENTS Minimum Score Requirements Minimum Score Requirements Maximum Payment Levels for Service Maximum Payment Levels for Service Maximum Payment Levels for Adult Day Care Service Maximum Payment Levels for Adult Day Care Service
240.425 240.4435 240.4435 240.4445 240.445 240.445 240.445 240.445 240.445 240.446 240.446 240.446 240.446 240.466 240.600 240.600 240.600 240.600 240.600 240.650 240.650 240.650 240.650 240.650 240.720 240.720 240.720 240.720 240.720 240.720 240.720 240.720 240.720 240.720 240.720 240.720 240.720 240.720

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DEPARTMENT ON AGING

NOTICE OF ADOPTED AMENDMENTS

240.750	Citizenship	Section	
240.755		240.1110	Individual Transfer Request - Vendor
250.760	Furnishing of Social Security Number	240.1120	Service Individual Transfer Request - Vendor to
	SUBPART H: FINANCIAL REQUIREMENTS		Service
		240.1130	Individual Transfers - Case Coordinatio
Section			Unit
240.800	Financial Factors	240.1140	Transfer of Pending Applications
240.810	Assets	240.1150	Interagency Transfers
240.815	Exempt Assets	240.1160	Temporary Transfers - Case Coordination U
240.820	Asset Transfers		Unit
240.825	Income	240.1170	Caseload Transfer - Vendor to Vendor
240,830	Unearned Income Exemptions	240.1180	Caseload Transfer - Case Coordination Uni
240.835	Earned Income		
240.840	Potential Retirement, Disability and Other Benefits		SUBPART L: ADMINISTRATIVE SERVICE
240.845	Family		
240.850	Monthly Average Income	Section	
240.855	Applicant/Client Expense for Care	240.1210	Administrative Service Contract
240.860	Change in Income		
240.865	Application For Medical Assistance (Medicaid)		SUBPART M: CASE COORDINATION UNITS
240.870	Determination of Applicant/Client Monthly Expense for Care		
240.875	Client Responsibility	Section	
		0161 076	Charder Contractual Decuirements for

SUBPART I: DISPOSITION OF DETERMINATION

Community

	Prohibition of Institutionalized Individuals From Receiving					inations (Renumbered)	TO.	vices to Clients			uc	or Change
	Prohibition of Institu	Care Program Services	Written Notification	Service Provision	Reasons for Denial	Frequency of Redeterminations (Renumbered)	Suspension of Services	Discontinuance of Services to Clients	Penalty Payments	Notification	Reasons for Termination	Reasons for Reduction or Change
Section	240.905		240.910	240.915	240.920	240.925	240.930	240.935	240.940	240.945	240.950	240.955

SUBPART J: SPECIAL SERVICES

	Home Prescreening	Services	Service Provision	iry Service Increase
	Nursing	Interim	Intense	Temporar
Section	240.1010	240.1020	240.1040	240.1050

SUBPART K: TRANSFERS

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DEPARTMENT ON AGING

AMENDMENTS
ADOPTED
OF
NOTICE

Section 240.1110	Individual Transfer Request - Vendor to Vendor - No Change in
740.1120	Individual Transcer Request - vendor to vendor - with Change in Service
240.1130	Individual Transfers - Case Coordination Unit to Case Coordination
240.1140	Unit Transfer of Pending Applications
240.1150	y Transfers
240.1160	Temporary Transfers - Case Coordination Unit to Case Coordination Unit
240.1170	load Transfer - Vendor to Vendor
240.1180	- Case
	SUBPART L: ADMINISTRATIVE SERVICE CONTRACT
Section	
240.1210	Administrative Service Contract
	SUBPART M: CASE COORDINATION UNITS AND VENDORS
Section	
240.1310	Standard Contractual Requirements for Case Coordination Units and
	S
240.1320	or Case Coordination Unit Fraud/I
240.1330	Vendor and CCU Responsibilities (Repeal
240.1396	Payment for services (Repeated)
240.1398	
240.1399	Suspension/Termination of a Vendor or Case Coordination Unit (CCU)
	SUBPART N: CASE COORDINATION UNITS
Section	£ 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
240.1400	Community care Program case Management Case Coordination Unit Ddministrative Minimum Standards
240.1420	Coordination Unit Responsibilities
240.1430	Management Staff Positions, Qualifications and Responsibilitie
240.1440	Training Requirements For Case Management Supervisors and Case Managers
	9
	SUBPART O: PROVIDERS
Section	Dronidor Maministrative Minimim Chandards
240.1520	Responsibilities
240.1530	omemaker Staffing Requirements
240.1535	Qualifications and Res
240.1540	General Chore-Housekeeping Staffing Requirements (Repealed)

DEPARTMENT ON AGING

NOTICE OF ADOPTED AMENDMENTS

FOSITIONS, QUALITICATIONS AND		t Day Care Providers	g Requirements	tions				iders	vidual Provider Services
240.1545 Chore-housekeeping starr	Responsibilities (Repealed)	Standard Requirements for Adult Day Care Providers	General Adult Day Care Staffing Requirements	Adult Day Care Staff Qualifications	Adult Day Care Satellite Sites	Service Availability Expansion	Adult Day Care Site Relocation	Standards for Alternative Providers	Standard Requirements for Individual Provider Services
C#CT:0#7		240.1550	240.1555	240.1560	240.1565	240.1570	240.1575	240.1580	240.1590

SUBPART P: PROVIDER PROCUREMENT

) Provider Contract	5 Procuring Provider Services) Procurement Cycle for Provider Services) Issuance of Provider Proposal and Guidelines	5 Content of Provider Proposal and Guidelines) Criteria for Number of Provider Contracts Awarded	5 Evaluation of Provider Proposals) Determination and Notification of Provider Awards	5 Objection to Procurement Action Determination) Classification of Provider Service Violations	Method of Identification of Provider Service Violations) Compliance Reviews of Contracted Provider Agencies	l Provider Right to Appeal	5 Contract Actions for Failure to Comply with Community Care	Requirements	
Section	240.1600	240,1605	240.1610	240.1620	240.1625	240.1630	240.1635	240,1640	240.1645	240.1650	240,1655	240.1660	240.1661	240.1665		

SUBPART Q: CASE COORDINATION UNIT PROCUREMENT

Program

anagement Services iance Review	SUBPART R: ADVISORY COMMITTEE	Advisory Committee by Committee (Repealed)	S: RATES	Rates
Procurement Cycle For Case Management Services Case Coordination Unit Compliance Review	SUBPART R: ADV	Community Care Program (CCP) Advisory Committee Technical Rate Review Advisory Committee (Repealed)	SUBPART S:	Establishment of Fixed Unit Rates
Section 240.1710 240.1720		Section 240.1800 240.1850		Section 240.1910

Establishment of Fixed Unit Rates Contract Specific Variations Fixed Unit Rate of Reimbursement for Homemaker Service Fixed Unit Rates of Reimbursement for Adult Day Care Service and

> 240.1920 240.1930 240.1940

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NOTICE OF ADOPTED AMENDMENTS

	Transportation			
240.1950	Adult Day Care	Fixed	Unit	Reimbursement Rates
240.1960	Case Management	Fixed	Unit	Reimbursement Rates

SUBPART T: FINANCIAL REPORTING

AUTHORITY: Implementing Section 4.02 and authorized by Section 4.01(1) of the Illinois Act on the Aging [20 ILCS 105/4.02 and 4.01(1)].

Minimum Direct Service Worker Costs for Homemaker Service

Cost Categories for Homemaker Service

Financial Reporting of Homemaker Service Unallowable Costs for Homemaker Service

240.2020 240.2030 240.2040 240.2050

Section

Emergency, for a maxy e April 2; emergency or a maximus 26, 1981; econ a maximus 26, 1981; expensive a post of 150 day; effective e fective e october at 15 I	; amended at 16 Ill. Reg. 11731, eff t 16 Ill. Reg. 12615, effective Jul ; modified at 16 Ill. Reg. 16680; am mber 8, 1992; amended at 16 Ill. Re amended at 17 Ill. Reg. 224, effecti
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NOTICE OF ADOPTED AMENDMENTS

609, effective February 1, 1994, emergency amendment at 18 III. Reg. 5348, effective March 22, 1994, for a maximum of 150 days; amended at 18 III. Reg. 1.3575, effective AUG 191944 Reg. amended at 17 Ill. Reg. 6090, effective April 7, 1993; amended at 18 Ill.

SUBPART D: APPEALS

Informal Review Findings Section 240.430

- Within 60 calendar days from the date of receipt of the Notice of informal review and issue an Appeal Findings Notice which may be Appeal to Department on Aging form, the Department shall conduct delayed pending an extension of time caused by the appellant. ر د
- The Appeal Findings Notice shall clearly state the facts determined decision of the Department based upon the informal review. Copies and (q
 - resulting from the informal review, the appeal file shall be Department the shall be sent to all parties to the appeal. 1) If the appeal is upheld, based upon closed.
- automatically proceed to hearing unless the appellant/appellant's writing. appellant/authorized-representative-shall-be-advised-of his/her-right-to-request-a-formal-hearing-If the appeal is denied, based upon the Department decision automatically proceed to hearing unless the appellant/appellant's authorized representive withdraws the hearing request in writing. If the original action is modified, based upon the Department decision resulting from the informal review, the appeal shall authorized representative withdraws the hearing request appeal the review, informal the from resulting 33) 2)
- by-telephone-or-in-writing--to-be-followed-by-submission--to the-Department-of-a-completed-and-signed-Reguest-for-Hearing The--appellant/authorized--representative--must--advise--the Department-of-the-intent-to-reguest-a-formal-hearing--either
- The---Bepartment--must-receive-the-Request-for-Formal-Hearing form-on-or-before-15-calendar-days-from-the-date-the--Appeal B
- the-time-frame-specified-above,-the--reguest--for--a--formal If--the-Department-does-not-receive-the-regained-form-within Pindings-Notice-is-issued-4
- hearing-shall-be-denied-and-the-appeal-file-shall-be-closedrepresentative, if the client has earned 10 points on the Mini-Mental State Examination (MMSE). If the authorized representative is a Effective April 1, 1992, Case Coordination Units are to provide a copy of any notice of adverse action to an applicant's/client's authorized client, the single notice family member residing with the client will suffice. ω

effective Reg. 111. 18 at Amended (Source:

CARNIVAL-AMUSEMENT SAFETY BOARD

NOTICE OF ADOPTED AMENDMENTS

- Heading of the Part: Carnival and Amusement Ride Inspection Law
- Code Citation: 56 Ill. Adm. Code 6000 2)

_	Section Numbers:	Adopted Action:
	6000.10	Amendments
	6000.30	Amendments
	6000.40	Amendments
	6000.65	Amendments
	6000.70	Amendments
	6000.80	Amendments
	6000.100	Amendments
	6000.110	Amendments
	6000.120	Amendments
	6000.130	Amendments
	6000.140	Amendments
	6000.150	Amendments
	6000.160	Amendments
	6000.170	Amendments
	0000.190	Amendments
	6000.220	Amendments
	6000.250	Amendments
	6000.260	Amendments
	6000.270	Amendments
	6000.280	Amendments
	6000.290	Amendments
	6000.300	Amendments
	6000,310	Amendments
	6000.320	Amendments
	6000.330	Amendments
	6000.340	Amendments

- Statutory Authority: 430 ILCS 85/2-6 4)
- Effective Date of Rule(s): September 1, 1994 2)
- Do these rulemakings contain an automatic repeal date? (9
- The only change in this and previous versions is the updating of ANSI Standard B77.1 in Section 6000.290 from the 1982 to the 1992 edition. Do these rule contain incorporations by reference? Yes. 7
- Date Filed in Agency's Principal Office: August 1, 1994 8
- Notice(s) of Proposal Published in Illinois Register: Vol. 18, Issue 16, Page 6040 April 22, 1994: 6
- õ Has JCAR issued a Statement of Objections to these rules? 10)

NOTICE OF ADOPTED AMENDMENTS

11) Difference(s) between proposal and final version:

the introduction, the phrase "...for the purposes these regulations" was changed to "...for the purposes of this Part." In 6000.10:

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of Agent, the phrase "...management on the "...management on their behalf" was changed to Owner's behalf." "Operator" In the definition Section 6000.10:

Section 6000.40(h): The ILCS statutory cite was clarified.

Section 6000.70: The phrase "the effective date of this Part" was deleted.

changed to "...days Was of..." "...days The phrase after..." in three places. 6000.100: Section

Section 6000.280(b): "qualification(s)" was changed to "certifications" in two places.

list shall include the test specifications and frequency of testing" were Section 6000.28(d): The phrase "...and disseminate" and the sentence "This The obsolete list of ride requiring nondestructive testing was

Section 6000.320(c)(6): The phrase "if mats are used" was deleted.

Section 6000.340(b)(1)(c): The complete statutory citations were added.

- 12) Have all the changes agreed upon by the agency and JCAR been made indicated in the agreement letter issued by JCAR?
- 13) Will this rule replace an emergency rule currently in effect?
- 14) Are there any amendments pending on this Part?
- Summary and Purpose of Rule(s): 15)

definition and use of the term "Operator". This rule delineates the function and separates the responsibilities of a person who owns the amusement, the person charged with the general management on behalf of an owner, the person who is the on-site manager, and the person who directly This rulemaking is in response to the Joint Committee on Administrative Rules recommendation that the Carnival-Amusement Safety Board clarify the operates the amusement while it is being used by the public.

16) Information and questions regarding these adopted amendments shall be

Address: Carnival & Amusement Ride Division Name: Carl Kimble, Chief Inspector

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CARNIVAL-AMUSEMENT SAFETY BOARD

NOTICE OF ADOPTED AMENDMENTS

#1 W. Old State Capitol Plaza, Room 300 Illinois Department of Labor Springfield, Illinois 62701

Telephone: (217) 782-9347

The full text of the Adopted Amendments begins on the next page:

13388

NOTICE OF ADOPTED AMENDMENTS

TITLE 56: LABOR AND EMPLOYMENT CHAPTER XIII: CARNIVAL-AMUSEMENT SAFETY BOARD

PART 6000 CARNIVAL AND AMUSEMENT RIDE INSPECTION LAW

Inflated Amusement Attractions and Inflated Buildings Revocation of Permit to Operate (Repealed) Application for a Permit to Operate Suspension of Permit to Operate Fire Prevention and Protection Air Compressors and Equipment Ride Design and Construction Internal Combustion Engines Permit and Inspection Fees Daily Inspection and Test Assembly and Disassembly Non-Destructive Testing Operator Requirements Stop Operation Order Electrical Equipment Means of Access and Passenger Conduct Hydraulic Systems Signal Systems Maintenance Definitions Inspections Wire Rope Insurance Penalties Appeals Reports Chain 6000.190 6000.120 6000.270 6000.280 6000.210 6000.220 6000.230 6000.240 6000.250 6000.260 6000.140 6000.150 6000.160 6000.170 6000.180 6000.100 6000,110 60000.90 6000.70 6000.80 6000.50 6000.60 6000.65 6000.20 6000.30 6000.40

AUTHORITY: Implementing and authorized by the Carnival and Amusement Rides Safety Act (Ill. Rev. Stat. 1991, ch. 111 1/2, pars. 4051 et seq.) [430 ILCS

Go-Karts, Dune Buggies, and All-Terrain Vehicles

Dry Type Slides

Water Slides

Bungee Jumping

Ski Lifts, Aerial Tramways, and Rope Tows

6000.290 6000.300 6000.310 6000.320 6000.330 SOURCE: Emergency Rules adopted at 9 Ill. Reg. 7176, effective May 3, 1985, for a maximum of 150 days; emergency expired September 30, 1985; adopted at 10

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CARNIVAL-AMUSEMENT SAFETY BOARD

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III. Reg. 7685, effective April 29, 1986; emergency amendment at 10 III. Reg. 1917, effective October 27, 1986, for a maximum of 150 days; amended at 11 III. Reg. 19850, effective November 18, 1987; amended at 12 III. Reg. 19850, effective November 18, 1987; amended at 12 III. Reg. 1186, effective June 20, 1988; emergency amendment at 13 III. Reg. 8025, effective May 15, 1989, for a maximum of 150 days; emergency expired October 12, 1989; amended at 13 III. Reg. 20309, effective February 9, 1990, for a maximum of 150 days; emergency expired July 9, 1990; amended at 15 III. Reg. 4109, effective February 28, 1991; emergency amended at 16 III. Reg. 12436, effective August 1, 1992; amended at 16 III. Reg. 12436, effective August 1, 1992; amended at 16 III. Reg. 12436, effective August 1, 1992; amended at 16 III. Reg. 12436, effective August 1, 1992; amended at 16 III. Reg. 18410, effective September 1, 1993; amended at 18 III. Reg. 17111. Reg. effective Exprember 28, 1992; amended at 18 III. Reg. 1840, effective Exprember 28, 1992; amended at 18 III. Reg. 1840, effective Exprember 28, 1992; amended at 18 III. Reg. 1840, effective Exprember 28, 1992; amended at 18 III. Reg. 1840, effective Exprember 28, 1992; amended at 18 III. Reg. 1840, effective Exprember 28, 1992; amended at 18 III. Reg. 1840, effective Exprember 28, 1992; amended at 18 III. Reg. 1840, effective Exprember 28, 1992; amended at 1981, effective Exprember 28, 1992; amended at 18 III.

Section 6000.10 Definitions

In addition to those definitions found in Section 2-2 of The the Carnival and Amusement Rides Safety Act (the Act)₇ (Ill. Rev. Stat. 1909 1991, ch. 111 1/2, par. 4052) [430 ILCS 85/2-2], the following definitions shall apply for the purposes of these-regulations this Part:

"Annual Inspection" is the official inspection of a ride or device made by the Director or his designee.

"ANSI" is the abbreviation for the American National Standards Institute, Inc., 1430 Broadway, New York, New York 10018. "ASNT" is the abbreviation for the American Society for Nondestructive Testing, Inc., 1711 Arlingate Plaza, P.O. Box #28518, Columbus, Ohio 43228-0518.

"ASTM" is the abbreviation for American Society for Testing and Materials, 1916 Race Street, Philadelphia, Pennsylvania 19103.

"Department" means Illinois Department of Labor. (Section 2-2 of the Act)

"Director" means the Director of the Illinois Department of Labor or his designee. (Section 2-2 of the ${\sf Act}$)

"Dry Slides" means an inclined surface with a change in elevation of twenty feet or more upon which people slide or are conveyed.

"Flume" means an inclined channel which conveys the water and the slide participant from the top of the slide to the plunge pool.

"Kiddie Rides" are those rides which are designed for 75 pounds or less per passenger.

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"Major Alteration" means a change in the type or capacity of an amusement ride or amusement attraction or a change in the structure or mechanism that materially affects its functions or operation. This includes, but is not limited to changing its mode of transportation from non-wheeled to a truck or flat-bed mount, and changing its mode of assembly or other operational functions from manual to mechanical

"Major Breakdown" means a stoppage of operation of an amusement ride or amusement attraction occurring from damage of a structural component.

"Major Rides" are those rides which are designed for more than 75 pounds per passenger unit.

"NFPA" is the abbreviation for National Fire Protection Association. Batterymarch Park, Quincy, Massachusetts 02269.

"Operator" means a person, or agent of a person, who owns or controls or has the duty to control the operation of an amusement ride or amusement attraction at a carnival or fair. "Operator" includes an agency of the State or any of its political subdivisions. (Section 2-2 of the Act). For the purpose of this part:

Owner means the person, partnership, company, corporation, or any other entity, or agency of the State or any of its political subdivisions, who owns an amusement ride or amusement attraction.

Agent means a person employed by the Owner to carry out the responsibilities of management on the Owner's behalf.

Manager means a person employed by the Owner and who is responsible to the Agent or the Owner for the day-to-day on-site management of the amusement ride(s) and/or amusement attraction(s).

Attendant means a person employed by the Owner to physically operate an amusement ride or amusement attraction when it is open to the public.

Assistant means a person employed by the Owner to assist the Attendant in operating an amusement ride or amusement attraction when it is open to the public.

"Payment of Fees" as used in this Part shall be deemed made if the department receives all fees assessed in the form of a check or money order made payable to "Illinois Department of Labor" no later than seven calendar days after the date of inspection. When-an-inspector presents-to-the-operator-an-invoice-for-ail-applicable-fees-due,-the

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CARNIVAL-AMUSEMENT SAFETY BOARD NOTICE OF ADOPTED AMENDMENTS

operator-19-signature-thereon-shall-constitute--an--acknowledgement--by the--operator--that--the-fee-amount-is-correct-and-is-properly-due-and owing-the-Bepartment-

"Permit" means a permit issued annually by the Department to-an operator allowing an amusement ride or an amusement attraction unit to be operated in the State of Illinois.

"Plunge Pool" means a pool or artificial body of water into which a person exits from a water slide.

"Reinspection" is an inspection, other than the annual inspection made during the year, as a result of any necessary repairs not being completed while the inspector is on site.

"Serious Injury" means an injury for which treatment by a licensed physician is required.

"Tram" means: Any tram, open car, or combination of open cars or wagons pulled by a tractor or other motorized device which is not licensed by the Secretary of State, which may, but does not necessarily follow a fixed or restricted course, and is used primarily for the purpose of giving its passengers amusement, pleasure, thrills or excitement, and for which an individual fee is charged or a donation accepted with the exception of hayrack rides. (Section 2-2 of the Act)

"Water Slide" means a slide which consists of a flume, a plunge pool, a pump reservoir and water treatment facilities where water is pumped to the top of the flume and allowed to flow down the flume to the plunge pool.

(Source: Amended at 18 111. Reg. _____, effective

Section 6000.30 Inspections

- a) The inspector, upon presenting credentials to--the--operator, is authorized without prior notice to inspect and investigate during regular working hours, any establishment, assembly area, or other area where amusement rides or amusement attractions are assembled or are in use.
 - b) Inspection includes a review of necessary documents required under this Part, observance and/or inspection of ride assembly or set-up. Inspection of the ride is to include: foundation, blocking, fuel containers, mechanical conditions, and safe operation of the ride.

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NOTICE OF ADOPTED AMENDMENTS

Section 6000.40 Application for a Permit to Operate

- No amusement ride or amusement attraction shall be operated for public use at a carnival or fair in this State without a permit having been
 - issued by the Director to the operator owner of such equipment. The permit will be valid for one calendar year.
- be made upon forms furnished by the Director. The application shall be made on form number IL 452-0005 and be accompanied by a certificate insurance indicating--that-the-operator-has-obtained-insurance in before the first day of May each year, the operator owner or The application shall time time(s) and place place(s) when-they where the ride(s) or raction(s) will be available for inspection. Upon-receipt--ef--the appitaatton--for--a--persitt--an-inspector-will-be-assigned-to-make-the of-an-amusement-ride-or-amusement-attraction shall apply to as set forth in Section 2-14 of the Act and Non-Destructive Test Certificates as required by Section 6000.280 Director for a permit to operate in Illinois. annual-inspection: (C)
- the availability of inspectors, the location of the sites practicable, be scheduled as expeditiously as to be inspected, and the complexity of the inspection. Inspections will considering q
- it shall be major ride or amusement attraction undergoes a alteration or is repaired after a major breakdown amusement е е
- operator--may-not-make-payment-in-any-form-for-service-or-any-cause-or of Labor, Carnival and Amusement Ride Inspection Division, purpose Without exception, payment may not be made to an inspector. No permit will be issued if there are any: #1 West Old State Capitol Plaza, Room 300, Springfield7 IL 62701. to Payment of permit and inspection fees shall be delivered Department £)
 - outstanding Outstanding charges or fees . <u>б</u>
- medifications Modifications, repairs or maintenance procedures Open Open Stop Operation Orders1 3)
- that are not in accordance with manufacturer's standards- \underline{z} of --the The Operator owner or agent fails to comply with the 4)
 - procedures set forth in this Part.

ity of all route sheets	Freedom of Information Act	[5 ILCS 140/7(1)(9)].
confidentiality	of the	, par. 207g)
	7(1)(9)	ch. 116
shall maintain the	Section	1987 1991,
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Section 6000.65 Suspension of Permit to Operate

The Director shall suspend the Permit to Operate of an operator owner who does not pay the permit fee and any applicable inspection fee within seven (7) calendar days after the date of inspection. The suspension shall remain in effect until all fees are paid. The amusement ride or amusement attraction may

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CARNIVAL-AMUSEMENT SAFETY BOARD

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not be operated while the permit is suspended.

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Section 6000.70 Ride Design and Construction.

No amusement ride manufactured or undergoing major alterations after April 29, 1986, the-effective-date-of-this-Part shall be placed in service unless:

- This Standard not (1983). does It complies with ASTM Standard F698-83 reference and editions, amendments or corrections:1 incorporated by a (
 - The operator owner is supplied with a manual containing the operation This Standard is hereby incorporated by reference and does not include any later procedures established by ASTM Standard F770-82 (1982). editions, amendments or corrections: (q
 - ASTM Standard F846-83 reference and does The operator owner receives certification that the ride has not include any later editions, amendments or corrections+; This Standard is hereby incorporated by the standards as established by (1983). ΰ
- The operator owner is supplied with a maintenance procedures manual as established by ASTM Standard F853-83 (1983). This Standard is hereby incorporated by reference and does not include any later editions, amendments or corrections. (p

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Section 6000.80 Insurance

No person shall operate an amusement ride or amusement attraction unless there is in force:

- A current liability insurance policy with coverage in amounts at least Proof of and filed with the Carnival and Amusement Ride Inspection Division of as great as those required by Section 2-14 of the Act. insurance shall be a certificate of insurance issued by the the Department of Labor; or ر ا
 - A bond in like amount, as set forth in Section 2-14 of the Act; or φ Ω
- A deposit with the Board of cash or other security acceptable

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Section 6000.100 Appeals

operator owner or agent may request the chief inspector to review the denial. If the chief inspector determines that the denial was in conformance with this If, after inspection, an application for permit is denied, the affected

NOTICE OF ADOPTED AMENDMENTS

request. The operator owner or agent may, within 20 business days of after its the original request, petition the Board in writing and request a review of the party of his chief inspector's determination. The Board shall issue its written findings within 15 days of after receipt of the written petition from the operator. determination, orally or in writing, within 5 days of after the receipt of operator Board's findings shall constitute final administrative action. Part and the Act, he shall notify the affected

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Section 6000.110 Assembly and Disassembly

- manufacturer's construction manual for the assembly and disassembly of the ride. The manufacturer's construction manual shall be available for inspection by the Department. In the absence of a manufacturer's written step by step procedure or other documents used by the operator the assembly and disassembly of the amusement ride or operator attendant of an amusement ride shall comply with the operating manual, the operator attendant or manager shall have the amusement attraction. a)
 - Amusement rides and amusement attractions shall be kept away from overhead electrical lines, except for the electric power supply to each ride, by a minimum of 15 feet. (q
 - Quality of Assembly. Assembly work shall be in accordance with the in the absence of manufacturers requirements, in accordance with industry accepted standards. manufacturers requirement: or, 0
- specifications shall not be used. Close visual inspection of parts shall be made during assembly to discover such wear or damage and immediate inspection of fastening devices shall be made after assembly Quality and Inspection of Parts. Parts worn beyond manufacturers to assure that they have been properly installed. q
- Before being used by the public, amusement rides and amusement attractions shall be placed on or secured with blocking, cribbing, operating outriggers, guys, or other means as to be stable under all conditions. е Э
- Long guy wires or braces utilized for amusement ride or amusement attraction support shall be clearly marked with streamers or other devices to attract attention when located in pedestrian or traffic patterns.
- platforms, cat walks, ramps, stairs and stations of rides that brick, or stone type blocks shall not be used for blocking, cribbing or outriggers. Brick or similar type blocks may be permitted on buildings such as bumper cars and on bear no weight of the amusement ride. Cement, 2)
 - Cribbing or crossing of blocks shall be required when more than 2 The height of the blocking shall not exceed the width of the base. 3)
 - amusement rides, such as but not limited to passenger tramways, All f)

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restoration of electric power could create a hazard hazard shall be provided with a main disconnect switch capable of locked only in the off position.

- The path of travel of an amusement ride shall have a clearance to insure that a passenger on the ride cannot be injured by contacting any structural member or other fixed object when the passenger is in the recommended riding position. (b
 - All amusement rides or amusement attractions shall be adequately shielded so as to provide protection to spectators and riders. Q
- shall consider the maximum diameter and height of the ride least 36" high for major rides and 24" high for kiddie rides and Fences shall be erected to resist moving or tipping and shall barriers purchased after the adoption of this part, shall be at determining whether a ride is adequately fenced the inspector prevent inadvertant contact between the spectator and rider. operated at the manufacturers maximum recommendation. shall be located at a safe distance from the ride.
 - All power units shall be shielded by: 2)
 - mesh Mesh guarding over unit, or fencing Fencing around unit72 or À
- C) total enclosure. i) Leveling and alignment shall be to manufacturers specifications.

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Section 6000.120 Operator Requirements

- The All ride operator attendants or assistants shall be a least 16 years of age (the Child Labor Law, Ill. Rev. Stat. 1987 1991, ch. 48, par. 31.1 et seq. + [820 ILCS 205]). a)
- The ride--operator attendant shall operate no more than one amusement ride or amusement attraction at any given time, even if automatic timing devices are used to control the time cycle of the ride. Ω
- The ride -- operator attendant and assistant shall be trained in the ASTM F770-82 (1982) and ASTM F853-83 (1983) and shall be an employee provided for proper use and operation of the ride/attraction as of the owner/operator. ()
 - or assistant shall ensure that all passenger safety devices are in place around patrons before starting. The ride operator attendant q)
- The operator attendant shall be within arms length of the operators station when the ride/attraction is in use. (e
- The-ride--operator--should--not--operate--any--ride--while--under--the or any drug or combination of drugs to a degree that renders the purposes of this Section, the term "drug" includes any substance defined as a drug by Section 102(t) of the Illinois influence--of--alcohol-or-drugs: The ride attendant or assistant shall the operator incapable of safely operating the ride or attraction. or attraction while under the influence not operate any ride f)

NOTICE OF ADOPTED AMENDMENTS

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) The operator attendant or assistant shall ensure that no one is permitted on a ride while carrying any article, i.e., food, beverages, packages, lighted cigarettes, etc., which could endanger the rider or spectators.

(Source: Amended at 18 Ill. Reg. _____, effecti

Section 6000.130 Passenger Conduct

- a) The owner or operator of an amusement ride or amusement attraction may deny entry to a person to an amusement ride or amusement attraction if, in the owner's or operator's opinion, the entry may jeopardize the safety of such person or the safety of any other person. (Section
- 2-19 of the Act)

 Any amusement ride or amusement attraction which is subject to guardian, height or weight requirement established by manufacturer, manager or operator attendant shall have such restriction in plain view at the entrance to the ride, No-operator-may-waive-such Such restriction may not be waived.

(Source: Amended at 18 Ill. Reg. , effective

Section 6000.140 Signal Systems

- a) When the operator attendant has an obstructed view of the area where the passengers are loaded and unloaded a signal system shall be provided and utilized for controlling, starting and stopping an amusement ride or amusement attraction
- b) The signal system adopted for the amusement ride or amusement attraction shall be printed and kept posted at both the operator's attendant and signal-man's-operator assistant stations.
- c) Signal systems shall be tested each day before the opening of the amusement ride or amusement attraction to the public. An amusement ride or amusement attraction requiring a signal system may not be operated if the system is not operational.

(Source: Amended at 18 III. Reg. , effective

Section 6000.150 Daily Inspection and Test

a) The amusement rides and amusement attractions shall be inspected and tested on each day they are intended to be used. This inspection shall be made by a trained operator attendant as defined in Section 6000.120(c). Results of these daily inspections shall be recorded on

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industry approved forms such as Outdoor Amusement Business Association, Form No. 1AOA-2, on other forms approved by the Department, and Completed inspection forms shall be certified by an the operator manager. The record of daily inspection shall be kept on file by the operator manager for one calendar year and be made available to the inspector during inspection.

- b) The inspection and test shall include the operation of control devices, speed limiting devices, brakes, anti-roll back dogs, and other equipment provided for cafety
- other equipment provided for safety.

 c) The amusement ride shall be operated through a minimum of one ride sequence.

(Source: Amended at 18 Ill. Reg. _____, effective

Section 6000.160 Reports

- ride or amusement attraction shall report a serious injury to the Department within 24 hours after occurrence of the incident by telephone or other means of immediate communication. An operator owner or manager shall confirm in writing to the Director all such accidents within forty-eight hours after occurrence of the incident. The report of an accident may be a duplicate copy of the report submitted to the insurance companies.
- b) Fatal Accident Reports: 1) An operator owner or manager shall as soon as physically possible report to the Director all fatal accidents resulting from the operation of an amusement ride or amusement attraction.
- The initial report shall be made by telephone and followed within twenty-four hours in writing.
 - If the fatality is related to a major breakdown the Department shall initiate an investigation within 24 hours of initial notification.
- 4) The amusement ride or amusement attraction shall not be moved or repaired without written approval of the Department. This rule shall not be construed to hinder any action by emergency response personnel or to prevent the elimination of any obvious safety
- 5) The operator owner or manager shall afford the Department every facility for inspection. He shall provide for-inspection-at--the owners-place-of-business all information or facts known to-him as to the cause of such accidents.

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Section 6000.170 Maintenance

NOTICE OF ADOPTED AMENDMENTS

- The operator attendant shall perform periodic maintenance as required the ride manufacturer. Such maintenance shall be Inspection Checklists as provided in 6000.150(a) and be available for review by the Director. or recommended by recorded on Daily a)
 - Maintenance records shall be maintained for one calendar year.

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Section 6000.190 Fire Prevention and Protection

- operation if an operator owner or agent gives satisfactory proof that all amusement rides, amusement attractions, and the carnival or fair site have passed an inspection conducted by the State Fire Marshall or the local fire protection agency. The inspection by the State Fire Marshall or days prior to the department's inspection and must have been conducted to those requirements and standards applicable to fire protection and in accordance with standards and requirements that are at least equal The inspector shall waive the requirement that an operator owner or local fire protection agency must have been conducted no more than agent be inspected under this Section prior to prevention established in this Part. a)
 - requirements of Section 6000.190(a) then the following shall apply. under If the inspection requirements have not been waived Q)
- The operator manager shall provide a portable fire extinguisher complying with NFPA-10, 1984 Standard, within 125 feet of any ride, amusement attraction, or electrical distribution system . The NFPA-10, 1984 Standard, is hereby incorporated by reference and does not include any later editions, amendments or corrections. amusement
- combustible materials, shall be placed in a covered metal container which shall be kept in easily accessible locations. Such containers shall not be kept at or near access, egress or Flammable waste, such as oily rags and other flammable or aisles. 2)
- Fire and smoke detecting systems shall be installed in each building or structure used in an amusement ride or amusement attraction which requires a darkened interior during operation. 3)
- stored shall-be-kept in reasonably cool and ventilated places in Gasoline, other flammable liquids and flammable gases shall be incorporated by reference and does not include any NFPA-30, 1984 Standard, which editions, amendments or corrections. accordance with 4)
- Dispensing of such liquids shall be from approved safety high letters in a contrasting color. Damaged or leaking cans painted red and marked with the word "Gasoline" in 1/2" fuel containers are prohibited.
- Smoking and/or the carrying of open flame, lighted cigars, cigarettes, or pipes is prohibited in any area where such a

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CARNIVAL-AMUSEMENT SAFETY BOARD

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permitted transferred from one OL or gases are stored container to another.

- Bulk storage (quantities over 12 gallons) is not in any area accessible to the public.
- which is hereby incorporated by reference and does not include any later editions, amendments or corrections. The -operator-shall-have-a A approved testing agency indicating a fire resistance rating equal or better than the above standard shall be available upon Fabric constituting part of an amusement attraction shall meet certificate or a test report from the fabric manufacturer the flamespread ratings of NFPA-701, 1977 Standard request. 2)
- amusement rides or amusement attractions which require a darkened posted at the entrance "No Smoking" signs shall be interior during operation. (9

Reg. 111. a t (Source: Amended

Section 6000.220 Electrical Equipment

- All electrical equipment must comply with NPPA70-1987 NFPA-70-1987. incorporated by reference and does not include any later editions, Electrical Code, NFPA70-1987 NFPA-70-1987 amendments or corrections. The National a)
- maintenance, repair or inspection. This may be a padlock latch on the Lock Out. A means shall be provided for locking out the power source to the amusement ride, amusement attraction, and equipment for main switch. Q Q
- marking pen or paint, a name label or a steel stencil imprint to show High Voltage Lines. The outlets for electric power lines carrying more than 120 volts shall be clearly marked by a contrasting color the voltage. ΰ
 - Outdoor apparatus and wiring. Electrical apparatus and wiring located outdoors shall be of such quality and so constructed or protected that exposure to weather will not interfere with its normal operation. q
 - Grounding: e e
- 1) Five wire electrical systems shall be grounded at the main power The neutral wire and equipment ground shall not be bonded together at any ride. generator or main distribution panel.
- All other electrical systems shall have individual ground rods connected to the ride frame. The neutral wire and equipment ground shall not be bonded together at any ride. 5)
- Sufficient electrodes to achieve 25 ohms or less resistance to ground shall be utilized. 3)
 - its have Any motor operating on 50 or more volts shall 4)
- Overcurrent Protection. Conductors shall be provided with overcurrent No such device shall be protection devices according to load. Ę)

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CARNIVAL-AMUSEMENT SAFETY BOARD

- NOTICE OF ADOPTED AMENDMENTS
- Receptacles and caps. All receptacles and attachment caps shall be of installed in neutral or grounding conductors. the grounding type. (b
- the passenger shall be provided with a fused or amusement attraction not designed to be power disconnect switch placed within arms length of the operator ρλ ride controlled directly attendant's station. Each amusement Ü
 - Safety stop circuits: 7
- The resumption of operation after a system shutdown caused by loss of power or activation of a safety circuit or stop shall require manual restarting by the operator attendant. Safety circuits shall not be bypassed during operation.
 - Emergency lighting. Effective January 1, 1986, if an amusement ride or amusement attraction requires a darkened interior during operation each building or structure shall be equipped with a battery powered Operators attendant's station, the system shall activate automatically when either a power failure occurs or the smoke and fire detection emergency lighting system. In addition to a manual switch at alarm sounds. j.

effective Reg. 111. 18 at Source: Amended

Section 6000.250 Wire Rope

- periodically per amusement ride manufacturers Wire rope used on amusement rides and amusement attractions shall be thoroughly examined specifications. ص م
- Wire rope found damaged shall be replaced with new wire rope conforming to specifications set forth by the ride manufacturer. Any of the following conditions shall be cause for wire rope replacement: (q
- lay, or three broken wires in 1 strand in 1 rope lay. A rope lay being the length along the rope required for one strand to make In running ropes, 6 randomly distributed broken wires in 1 rope one revolution around the rope-1
 - \underline{or} subjected to constant pressure and \underline{or} shock loading) evidence of more than 1 broken wire and \underline{in} 1 rope layr. In pendants or standing ropes, (ropes bearing the entire load and 5)
- of more than 1 broken wire and in 1 rope lay-i. Abrasion, scrubbing or peening causing loss of more than 1/3 of the original diameter of the outside wires+i. 3
 - 5)
- Corrosion which results in surface pitting on the wires:
 Kinking, crushing, birdcaging, or other damage resulting in distortion of the rope structure causing some members of the rope structure carrying more load than others:
 - Heat damage-; (2)
- Reduction from the normal diameter of the wire rope of more than 3/64 inch for diameters up to and including 3/4 inch; 1/16 inch for diameters over 3/4 inch up to and including 1 1/18 inches; 3/32 inch for diameters over 1 1/18 inches up to 1 1/2 inches7.

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- attachments. If this condition is localized in an operating Any rust that cannot be removed by wiping the wire rope with an development of broken wires in the vicinity of rope, the section in question may be eliminated by making a new attachment: and oily rag or 8
- members of an amusement ride shall not be lengthened Wire ropes used to support, suspend, bear or control forces and weights involved in the movement and utilization of tubs, cars, or other chairs, seats, gondolas, other carriers, the sweeps, or repaired by splicing. supporting 6
 - When using U-bolt clips, the U section of each clip must dead end or short end of the wire rope. Ω U
- devices, such as rollers, drums or sheaves, shall not have any chipping, unequal wear, surface roughness or deterioration in area that contacts the wire rope. Mechanical (p

effective Reg. I11. 8 at (Source: Amended

Section 6000.260 Chain

- Twisted wire or stamped chain is not permitted.
- рę Chains with manufacturers certified load carrying capacities a)
 - utilized for safety devices and stress bearing applications. Any of the following shall be cause for chain replacement:
- a A 10% reduction in material diameter at the worn portion of the 7 ο̈
 - link-;
 - A twisted or disfigured link+

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 A twisted link+

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 2) 3)
- physical Physical deterioration of a link by strain, usage, rust or corrosion+1
 - which other than that for manufacturer recommended :: or Used for a purpose 4)
 - used Used to carry a load in excess of 2)
- the manufacturers manufacturer's working load limit.
- Cold Shuts, "S" hooks, repair and lap links, and other hardware attachments must be welded shut if used to support passengers. g

Reg. 111. 18 at (Source: Amended

Section 6000.270 Inflated Amusement Attractions and Inflated Buildings

- provided for inflated amusement attractions and inflated buildings and Anchorage in accordance with the manufacturers specifications shall ه (۵
- buildings shall be examined daily for rips and tears and those found shall be repaired immediately. examined daily. The skin on inflated amusement attractions and inflated (q
 - the following Ventilators and fans shall be shielded by one of ΰ

NOTICE OF ADOPTED AMENDMENTS

nethods:

- 1) fencing Fencing around unit; or
- mesh Mesh guarding over unit; or
 - 3) total Total enclosure.
- be so designed that if a power failure occurs the structure will remain substantially erect for more than the time required to evacuate Covered or enclosed inflated amusement attractions and buildings shall the normal rated occupancy or five minutes whichever is the longer period. (p

effective Reg. 111. 18 at (Source: Amended

Section 6000.280 Non-Destructive Testing

- The Operators owner or agent shall provide the Department with a certificate of non-destructive testing for each part which the manufacturer recommends testing or the Board requires to be tested. (a
 - Persons performing non-destructive testing on amusement ride components shall be qualified to NDT Level II or NDT Level III, in accordance with the American Society for Nondestructive Testing Recommended Practice No. SNT-TC-1A. The American Society for The Department may require qualifications certifications Edition, is hereby incorporated by reference and does not include any individuals qualified may perform non-destructive testing on amusement ride components. The Department may require qualifications certifications of personnel or accept previous qualification certifications at their Nondestructive Testing Recommended Practice No. SNT-TC-lA, Only corrections. later editions, amendments, or Q
- date by which the initial test certificate shall be submitted to testing of any part, which if failure were to occur, would result in a The Department shall maintain and disseminate a listing of all ride The Board shall direct the Department to require the non-destructive components requiring non-destructive testing. This list shall include major breakdown. The Board shall designate the part(s) to be tested, the test specifications and frequency of testing. Such-certificates-are the Department and the frequency at which the test is to be repeated. the ο g

ATOW-HUSS Coasters 40

> FREGUENCY required-for-the-following-as-of-June-247-1988;

Semi-Annually Fer-Reand-Up as-fettews+ Main-boom-rocker-shaft eylinder-anchor-shaft

operating-in Ellinois-on rides

September-30; April-1-and or-between

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CARNIVAL-AMUSEMENT SAFETY BOARD

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22-and-before

be-performed

the-NBF-must

Department-places ride-prohibiting the-assembly-and time-of-the-NBP a-seal-upon-the operation-until inspection-the the-Bepartment Unless-at-the October-1-and March-317-the removes-that Per-Reund-Up September-22 sperating-in Ellinois-on NBT-must-be operations or-between and-before Speration. Detrotaed Annualty sealrides Chassis-main-vertical-spindle Chain-guide-wheel-spindles Wheel-Carrier-weldments Welded-areas-of-track Bearing-biock-holders of-the-roof-and-parts Anti-roll-back-units above--at--and-betow Car-structure-parts pivot-pins,-and-for eracks-in-the-weids attach-these-parts: Body-support-frame of-these-parts-and the-welds-that Axte-housings Hitch-yoke Enterprise

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Bvery-2-Years	Annaalty	afts Annually	Annualty	Every-2-Years	Annualty	Annuatty	nafts Annually	Every-5-Years	, effectiv
Spindle	Bar-Hanger-Shaft	Secondary-sweep-shafts	Eccentric Sweep-support-rods	Spindle	Alt-Axies	Ecceptric Sweeps Sweep-support-rods	Secondary-sweep-shafts	Sweep-lift-cylinder	18 Ill. Reg.
Pirebatt	Porce-10	E C C C C C C C C C C C C C C C C C C C	00 00 00 00 00 00 00	Paratrooper	Sky-Wheel	ti e e e e e e e e e e e e e e e e e e e	Hemphost t	©₹-©₹	(Source: Amended at

Section 6000.290 Ski Lifts, Aerial Tramways, and Rope Tows

- a) The provisions of ANSI Standard B-77.1, 1982-and-ANSI-Standard-B77.1a7 1986-supplement-are 1992, is hereby incorporated by reference and does not include any later editions, amendments or corrections.

 b) New construction Construction and alteration Alteration
 - New construction Construction and alteration Alteration

 1) All new construction must be registered with the Department before installation is commenced. This registration shall provide the name and mailing address of each the operator owner or agent, the location of the installation, the design and location information cited in the section of the ANSI Standard B77.1 that is applicable to the type of installation being registered.
 - The movement of an existing installation to a new location shall be considered new construction.
- 3) A newly constructed aerial tramway shall be subjected to an acceptance test and inspection as defined in the ANSI Standard B77.1 for the installation being inspected before the installation is used by the public. These tests shall be witnessed by the Department.
- 4) Engineering and architectural work shall be performed by or under the supervision of a licensed professional engineer.
- c) Inspection, Operation, Maintenance and Repair

 1) After accidental activation of a safety stop or gate, the

 operator attendant shall make an inspection to determine the

CARNIVAL-AMUSEMENT SAFETY BOARD

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cause. No safety stop or gate may be installed which will allow automatic restart. The operator attendant shall physically restart the tramway.

- 2) Debris and foreign material shall not be allowed on, in, under, or around a passenger tramway. Spillage or leakage of grease, gasoline, oil, or other petroleum products shall be immediately cleaned up and, if due to mechanical fault, the fault shall be corrected.
- 3) Each snow-grooming and other authorized vehicles, except a snowmobile, shall conspicuously display a flashing or rotating yellow light when the vehicle is on, or in the vicinity of a passenger tramway or tow. A snowmobile shall be permitted in the vicinity of a passenger tramway or tow only in emergency situations and must have a least one operating white light or flashing beacon on the front of the snowmobile.
 - 4) No attendant or assistant may act as ticket seller or receive money while the aerial tramway is in operation.
- d) Any maria transay malfunction that results in evacuation of passengers shall be considered a major breakdown. The Department shall be notified within 24 hours after the occurance by telephone or other means of immediate communication. The operator owner or manager shall confirm in writing to the Director all such incidents within 48 hours after the occurance of the incident.

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e) Any serious injury or fatality resulting from the operation of an aerial tramway or tow shall be handled as required by Section 6000.160.

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Section 6000.300 Go-Karts, Dune Buggies, and All-Terrain Vehicles

- a) Vehicle Requirements
- All vehicles shall be equipped with passenger padding, including, but not limited to, steering wheel pad, headrest pad, steering wheel support post and seat cushions.
- All vehiles shall be guarded to prevent interlocking of wheels during operation.
- 3) All vehicles equipped with seat belts shall be equipped with a rollbar or similar device that is rigid, attached to the vehicle frame, and extends above the passenger's head.
- The maximum speed for a mini-racer or a vehicle that is strictly used by children is eight m.p.h.
- 5) The engine governor will be set equal to, or less than, the maximum speed at which an inspector can safely maneuver a vehicle at full throttle through each curve of the track or course
 - without the loss of traction or control.

 6) Vehicles shall be equipped with a guarding system that covers or encloses all rotating parts of the drive mechanism except the

NOTICE OF ADOPTED AMENDMENTS

The guarding system shall also cover the exhaust system

- Vehicles' fuel tanks shall be mounted and/or guarded in such a manner that provides protection to the passenger during operation to protect the passenger when entering or exiting the vehicle. and if an accident should occur. 7)
 - Wheels shall be retained by a castellated nut and cotter pin or other positive method. 8)
 - Track and Course Requirements (q
- 1) The surface of the track or course used by Go-Karts shall be of a solid and binding material, such as concrete or asphalt.
 - Minimum width requirements for Go-Kart Tracks: Effective January A) For operations that do not allow the racing or the 2)
- of vehicles, a minimum of four vehicle widths shall be maintained throughout the entire course or track.
- For operations that allow racing and/or passing of vehicles, a minimum of six vehicle widths shall be maintained throughout the entire course or track. B)
- guard rail, rubber tires, a runoff strip or embankment of friable A barrier system shall be installed around the inner and outer edges of the track or course used by Go-Karts and shall extend the entire length of the track or course. The system may be a earth or gravel or a combination thereof. 3)
 - A) When rubber tires are used for a barrier system, these tires They shall be fastened together to form a continuous train. Tires shall never be stacked over two high. shall be free of the rims and/or wheels.
- If a metal or fiberglass rail is used as the barrier system, the rail surface shall be kept free of sharp or protruding edges or seams and shall be maintained so that there is no loose or unsecured areas. B)
- A barrier system shall be installed to designate and protect the pit area or passenger loading area. 0
- be installed at maintenance buildings, driveways, pit area, and fuel storage pumping areas to keep patrons awaiting rides and spectators from entering these track areas without the permission of, or direction by the track or railing system shall 4)
 - No intersecting Figure 8 track or course configurations shall permitted. personnel 2)
 - Operation G
- The attendant(s) or assistant(s) shall be able to clearly view the entire course. 1)
 - Fire extinguishers shall be charged and readily available to track personnel at all times. 2)
- All storage containers of gasoline and other flammables shall be accordance with Section 6000.190 - Fire Prevention and The refueling of the vehicles shall take place in the pit area. Protection. 3)

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- A signal system shall be installed to safely alert the drivers of During night time operation, track lighting is required. 4)
- the vehicles to a caution situation or to stop the vehicles in case of an emergency. This signal system may consist of, but is not limited to, a hand held flag system or a set of lights The system shall be explained to the drivers before operating any vehicle. visible to the drivers.
- A separate and distinct maintenance log shall be kept for each vehicle. The maintenance logs shall be kept on a daily basis and All replacing of parts A comment section should be provided to allow mechanic shall sign each log sheet indicating that the vehicle is ready to operate. This log shall contain, but not limited to, the attendant-or mechanic to make performance checks. kept available for inspector review. the following information: should be noted. (9
- Brake Inspection; A) B)
- Tire wear and pressure:
 - Steering inspection: Û
- Body inspection; â E
- Padding inspection:
- Lubrication and engine oil check; and
 - Drive mechanism.
- Only one patron per seat shall be permitted in each vehicle.

effective Reg. 111. 13 Amended (Source:

Section 6000.310 Water Slides

- are 820 77 Ill. Adm. Code The following Sections of incorporated by reference: a)
- Water Slides 820.250(b) et seg. 7
- Water Quality Water Slide Design and Construction 820.320 2) Q
 - 1
- All curves, turns, and tunnels on the path of a flume shall be designed and constructed so as not to present a hazard to anyone using the slide.
- The flume shall be banked or safety walls provided to keep the slider's body inside the flume. 2)
- The construction, dimensions and the mechanical attachment of the flume components shall be such that the surface of the flume is smooth and continuous for its entire length. 3)
- A) All parts that might come in contact with the slider's body shall be arranged or finished so that they will not puncturing, or abrasion hazard through either casual contact or intended use. constitute a cutting, pinching,
- Flumes and pools shall be watertight and their surfaces shall be chemically inert, nontoxic, smooth, and easy to m

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- flumes shall be designed and manufactured to prevent the accumulation of disinfectant fumes. Û
- the permitted. This line or flag shall be in accordance with the longer distance. A sign shall be posted at the top of the slide warning all sliders not to proceed down the slide Each flume shall have a distinctive line or flag marking the starting zone in which only one rider at a time manufacturer's specifications or 30', whichever is until the slider in front of him has passed this point. 0
 - A method of voice communication shall be provided so that the at the start of the flume in order to supervise and to plunge pool attendant can communicate with the attendant or control traffic. public 4)
- Machinery and chemical storage rooms shall be locked or fenced to prevent unauthorized entry. 2
- During the operating season the operator shall: Û
- Make a daily inspection of each flume, checking for:
 - teese Loose railings; A)
- teaking Leaking seals at joints; B
- reagh Rough patching at cracks or joints;
- toose Loose guards at turns;
- unusual Unusual movement of flume bed when walked on; 0 6 6 6 6
 - sharp Sharp edges and rough surfaces on growth Growth of algael
- rails;

flume and safety

- projection Projection of any structure or plant growth near or into flume; and Ĥ
 - correct Water levels.
- Weekly review the water quality log sheets for the previous week for compliance with $77\ \mathrm{Ill}$, Adm. Code 820.320. 2)
- inspect areas where chemicals are stored or dispensed checking for proper ventilation, lighting, cleanliness, proper labeling, and storage of chemicals. Not use any mat which is not pliable and in good condition. Weekly 3)
 - 4)
 - Personnel q
- 1) Attendants
- One or more persons shall be stationed at the plunge pool to visible portions of the slide. This attendant shall be qualified in both first-aid and cardiopulmonary resuscitation techniques through the American Red Cross or equivalent training (for example YMCA or YWCA). One attendant at the plunge pool shall not be assigned other duties that would distract plunge pool area or that would prevent immediate assistance his/her attention from proper observation of persons in control traffic, to assist, and supervise all to persons in distress.
- When a continuous line of five or more people are waiting to use the slide, one or more attendants shall be on duty at the top of the slide to assist users, control timing of each B)

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the slide and supervise all visible portions of on the slide.

pe per 56 Ill. Adm. Code 205.250 or 29 CFR 1900.1200, July 1, 1988, hereby incorporated by reference and does not include chemicals shall toxic to exposed any later editions or amendments. Any employee who may be trained 2)

effective Reg. 111. 18 at (Source: Amended

Section 6000.320 Dry Type Slides

- Slide Design and Construction (E
- 1) Rigid supporting framework for slides shall be provided.
- be designed, constructed and maintained so as not to present a hazard, such as cutting, pinching, puncturing, tripping or falling, to anyone using the slide. The means of access to the starting platform of the slide shall
 - The slide shall be banked or safety walls provided on curves keep the slider's body on the slide. 3)
- construction, dimensions, and the mechanical attachment of the slide components shall be such that the surfaces of the slide (slope, curves, turns and tunnels) are smooth and continuous for its entire length. All parts that might come in contact with the slider's body shall be arranged or finished so that they will not constitute a cutting, pinching, puncturing, or through either casual contact or intended use. 4)
 - A means of cushioning the rider's landing and/or stopping shall be provided.
- During the operating season the operator manager shall: (q
- Make a daily inspection, checking for:
- Loose hand rails or steps on ladder or stairway; Loose guard rails on slide?
 - Unusual movement of slide
- Sharp edges or rough surfaces on slide and safety rails ... 0
- abrasions, exposed wiring, burned out bulbs, etc.; and for lights and all electrical circuits Check (E)
 - Condition of landing or stopping area.
- Not use any mat which is not pliable and in good condition.
- 1) Regulate the spacing of sliders so that there are no collisions On slides requiring mats, the attendant(s) shall: ΰ
- positioned Make sure that all riders are sitting and at the bottom of the slide-
- properly before sliding. All sliding should be done in an upright, sitting position. Absolutely no sliding should be done backwards or in a prone or standing position:
- Regulate the traffic up the steps+: Instruct people to use handrails as they climb up the steps+:
- Assist people to get up after completing their ride+; and 3)

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guarding system shall also cover the exhaust system to protect the passenger when entering or exiting the vehicle. The

- manner that provides protection to the passenger during operation Vehicles' fuel tanks shall be mounted and/or guarded in such and if an accident should occur. 7
 - Wheels shall be retained by a castellated nut and cotter pin or other positive method.
- 1) The surface of the track or course used by Go-Karts shall be of a solid and binding material, such as concrete or asphalt. Track and Course Requirements Q
 - Minimum width requirements for Go-Kart Tracks: Effective January 2)
- vehicles, a minimum of four vehicle widths shall be A) For operations that do not allow the racing or the maintained throughout the entire course or track.
- a minimum of six vehicle widths shall be maintained For operations that allow racing and/or passing of vehicles, throughout the entire course or track. B
- guard rail, rubber tires, a runoff strip or embankment of friable A barrier system shall be installed around the inner and outer edges of the track or course used by Go-Karts and shall extend the entire length of the track or course. The system may be a earth or gravel or a combination thereof. 3)
 - A) When rubber tires are used for a barrier system, these tires They shall be fastened together to form a continuous train. shall be free of the rims and/or wheels.
- the rail surface shall be kept free of sharp or protruding If a metal or fiberglass rail is used as the barrier system, edges or seams and shall be maintained so that there is no Tires shall never be stacked over two high. loose or unsecured areas. B)
 - A barrier system shall be installed to designate and protect the pit area or passenger loading area. ວ
- railing system shall be installed at maintenance buildings, driveways, pit area, and fuel storage pumping areas to keep patrons awaiting rides and spectators from entering these track areas without the permission of, or direction by the track personnel. 4)
 - No intersecting Figure 8 track or course configurations shall permitted. 2)
 - Operation ς C
- The attendant(s) or assistant(s) shall be able to clearly view the entire course. 1
 - Fire extinguishers shall be charged and readily available to the track personnel at all times. 2)
- accordance with Section 6000.190 Fire Prevention and The refueling of the vehicles shall take place in the pit area. All storage containers of gasoline and other flammables shall Protection, 3)

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case of an emergency. This signal system may consist of, but is not limited to, a hand held flag system or a set of lights During night time operation, track lighting is required. A signal system shall be installed to safely alert the drivers of the vehicles to a caution situation or to stop the vehicles

The system shall be explained to the

visible to the drivers.

- A separate and distinct maintenance log shall be kept for each A comment section should be provided to allow The track mechanic shall sign each log sheet indicating that the vehicle is vehicle. The maintenance logs shall be kept on a daily basis and All replacing of parts ready to operate. This log shall contain, but not limited to, the attendant-or mechanic to make performance checks. kept available for inspector review. drivers before operating any vehicle. the following information: should be noted. (9
- Brake Inspection;
- Tire wear and pressure,
 - Steering inspection: 0
 - Body inspection; â
- Padding inspection;
- Lubrication and engine oil check; and
- Only one patron per seat shall be permitted in each vehicle. Drive mechanism. 7

effective Reg. 111. 18 at (Source: Amended

Section 6000.310 Water Slides

- hereby are 820 77 Ill. Adm. Code of reference: The following Sections incorporated by a)
- Water Slides 1) 820.250(b) et seq.
- Water Quality Water Slide Design and Construction 2) 820,320 (q
- turns, and tunnels on the path of a flume shall be designed and constructed so as not to present a hazard to anyone using the slide. 1) All curves,
 - The flume shall be banked or safety walls provided to keep the slider's body inside the flume. 2)
- The construction, dimensions and the mechanical attachment of the flume components shall be such that the surface of the flume smooth and continuous for its entire length. 3)
- A) All parts that might come in contact with the slider's body shall be arranged or finished so that they will not puncturing, or abrasion hazard through either casual contact or intended use. constitute a cutting, pinching,
- Flumes and pools shall be watertight and their surfaces shall be chemically inert, nontoxic, smooth, and easy to m

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NOTICE OF ADOPTED AMENDMENTS

- The flumes shall be designed and manufactured to prevent the accumulation of disinfectant fumes. 0
- Each flume shall have a distinctive line or flag marking the the the longer distance. A sign shall be posted at the top of the slide warning all sliders not to proceed down the slide starting zone in which only one rider at a time permitted. This line or flag shall be in accordance with manufacturer's specifications or 30', whichever is until the slider in front of him has passed this point. 6
- communication shall be provided so that the at the start of the flume in order to supervise and to plunge pool attendant can communicate with the attendant A method of voice control traffic. 4)
 - Machinery and chemical storage rooms shall be locked or fenced to prevent unauthorized entry. 2
 - During the operating season the operator shall: ΰ
- Make a daily inspection of each flume, checking for: 1
- toose Loose railings; (V
- teaking Leaking seals at joints:
- rough Rough patching at cracks or joints!
 - teese Loose guards at turns;
- unusual Unusual movement of flume bed when walked on; growth Growth of algae!
- sharp Sharp edges and rough surfaces on flume and safety rails;
- projection Projection of any structure or plant growth near or into flume; and Ê
 - correct Correct water levels.
- Weekly review the water quality \log sheets for the previous week for compliance with 77 Ill. Adm. Code 820.320. 5
- inspect areas where chemicals are stored or dispensed lighting, cleanliness, proper checking for proper ventilation, Weekly 3)
 - labeling, and storage of chemicals.

 4) Not use any mat which is not pliable and in good condition.

 Personnel
 - p
- 1) Attendants
- control traffic, to assist, and supervise all visible portions of the slide. This attendant shall be qualified in A) One or more persons shall be stationed at the plunge pool to visible both first-aid and cardiopulmonary resuscitation techniques through the American Red Cross or equivalent training (for example YMCA or YWCA). One attendant at the plunge pool shall not be assigned other duties that would distract his/her attention from proper observation of persons in the pool area or that would prevent immediate assistance to persons in distress. plunge
 - When a continuous line of five or more people are waiting to use the slide, one or more attendants shall be on duty at the top of the slide to assist users, control timing of each â

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the slide and supervise all visible portions of person on the slide.

per 56 Ill. Adm. Code 205.250 or 29 CFR 1900.1200, July 1, 1988, hereby incorporated by reference and does not include to toxic chemicals shall any later editions or amendments. Any employee who may be exposed trained 2)

effective Reg. 111. 18 at Amended Source:

Section 6000.320 Dry Type Slides

- Slide Design and Construction a (
- 1) Rigid supporting framework for slides shall be provided.
- The means of access to the starting platform of the slide shall be designed, constructed and maintained so as not to present a hazard, such as cutting, pinching, puncturing, tripping falling, to anyone using the slide.

 The slide shall be banked or safety walls provided on curves
 - keep the slider's body on the slide. 3)
- the slide components shall be such that the surfaces of the slide its entire length. All parts that might come in contact with the slider's body shall be arranged or finished so that they will not constitute a cutting, pinching, puncturing, or abrasion hazard through either casual contact or intended use. construction, dimensions, and the mechanical attachment of (slope, curves, turns and tunnels) are smooth and continuous The 4)
 - A means of cushioning the rider's landing and/or stopping shall be provided. 2)
- During the operating season the operator manager shall: Q
- Loose hand rails or steps on ladder or stairway. Make a daily inspection, checking for:
 - Loose guard rails on slide;
 - Unusual movement of slide:
- Sharp edges or rough surfaces on slide and safety rails. Check all electrical circuits and lights for (i) (i) (ii)

cracks,

- abrasions, exposed wiring, burned out bulbs, etc.; and
- Condition of landing or stopping area.
- Not use any mat which is not pliable and in good condition. On slides requiring mats, the attendant(s) shall: ô
- spacing of sliders so that there are no collisions at the bottom of the slide:1 Regulate the 7
- Make sure that all riders are sitting and positioned properly before sliding. All sliding should be done in an upright, sitting position. Absolutely no sliding should be done backwards or in a prone or standing position: 2)

 - Regulate the traffic up the steps+: Instruct people to use handrails as they climb up the steps+::
 - Assist people to get up after completing their rider; and 3

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guarding system shall also cover the exhaust system The

- manner that provides protection to the passenger during operation Vehicles' fuel tanks shall be mounted and/or guarded in such a to protect the passenger when entering or exiting the vehicle. and if an accident should occur. 7)
 - Wheels shall be retained by a castellated nut and cotter pin or other positive method. 8
 - Track and Course Requirements q
- The surface of the track or course used by Go-Karts shall be of a solid and binding material, such as concrete or asphalt. 7
- Minimum width requirements for Go-Kart Tracks: Effective January 2)
- passing of vehicles, a minimum of four vehicle widths shall be maintained throughout the entire course or track. A) For operations that do not allow the racing or
 - For operations that allow racing and/or passing of vehicles, a minimum of six vehicle widths shall be maintained throughout the entire course or track. B)
- The system may be a A barrier system shall be installed around the inner and outer edges of the track or course used by Go-Karts and shall extend guard rail, rubber tires, a runoff strip or embankment of friable entire length of the track or course. earth or gravel or a combination thereof. the 3)
 - A) When rubber tires are used for a barrier system, these tires They shall be fastened together to form a continuous train. shall be free of the rims and/or wheels.
- the rail surface shall be kept free of sharp or protruding If a metal or fiberglass rail is used as the barrier system, edges or seams and shall be maintained so that there is Tires shall never be stacked over two high. loose or unsecured areas. B)
- A barrier system shall be installed to designate and protect the pit area or passenger loading area. 0
- track areas without the permission of, or direction by the track railing system shall be installed at maintenance buildings, driveways, pit area, and fuel storage pumping areas to keep patrons awaiting rides and spectators from entering these 4)
- No intersecting Figure 8 track or course configurations shall permitted. 2)
 - Operation G
- or assistant(s) shall be able to clearly view The attendant(s) the entire course. 7
 - Fire extinguishers shall be charged and readily available to the track personnel at all times. 2)
- accordance with Section 6000.190 Fire Prevention and The refueling of the vehicles shall take place in the pit area. All storage containers of gasoline and other flammables shall be in 3)

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- During night time operation, track lighting is required.
- case of an emergency. This signal system may consist of, but is not limited to, a hand held flag system or a set of lights A signal system shall be installed to safely alert the drivers of The system shall be explained to the the vehicles to a caution situation or to stop the vehicles drivers before operating any vehicle. visible to the drivers.
- A comment section should be provided to allow A separate and distinct maintenance log shall be kept for each vehicle. The maintenance logs shall be kept on a daily basis and All replacing of parts mechanic shall sign each log sheet indicating that the vehicle is The track ready to operate. This log shall contain, but not limited to, the attendant-or mechanic to make performance checks. kept available for inspector review. should be noted. A comment section shoul. the following information: (9
 - Brake Inspection;
- Tire wear and pressure: Steering inspection: B) Û
 - Ω
- Padding inspection;
- Lubrication and engine oil check; and
 - Drive mechanism.
- Only one patron per seat shall be permitted in each vehicle.

effective Reg. 111. 18 at (Source: Amended

Section 6000.310 Water Slides

- hereby are 77 Ill. Adm. Code 820 The following Sections of incorporated by reference: a)
- Water Slides 1) 820.250(b) et seq.
- Water Quality 820.320
- 1) All curves, turns, and tunnels on the path of a flume shall be designed and constructed so as not to present a hazard to anyone Water Slide Design and Construction (q
- The flume shall be banked or safety walls provided to keep the slider's body inside the flume. using the slide. 2)
- The construction, dimensions and the mechanical attachment of the flume components shall be such that the surface of the flume is smooth and continuous for its entire length. 3
- A) All parts that might come in contact with the slider's body or abrasion shall be arranged or finished so that they will not hazard through either casual contact or intended use. puncturing, constitute a cutting, pinching,
 - Flumes and pools shall be watertight and their surfaces shall be chemically inert, nontoxic, smooth, and easy to m

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- The flumes shall be designed and manufactured to prevent the accumulation of disinfectant fumes. Ô
- longer distance. A sign shall be posted at the top of the slide warning all sliders not to proceed down the slide permitted. This line or flag shall be in accordance with the Each flume shall have a distinctive line or flag marking the starting zone in which only one rider at a time manufacturer's specifications or 30', whichever is until the slider in front of him has passed this point. â
 - A method of voice communication shall be provided so that the at the start of the flume in order to supervise and to plunge pool attendant can communicate with the attendant or control traffic. Î
- Machinery and chemical storage rooms shall be locked or fenced to prevent unauthorized entry. 2)
 - ΰ
 - During the operating season the operator shall: 1) Make a daily inspection of each flume, checking for: $\,$
 - toose Loose railings; A)
 - teaking Leaking seals at joints;
- rough Rough patching at cracks or joints; teese Loose guards at turns1
- unusual Unusual movement of flume bed when walked on;
 - growth Growth of algael

flume and safety

- sharp Sharp edges and rough surfaces on
- projection Projection of any structure or plant growth near
 - or into flume; and H
 - correct Correct water levels.
- Weekly review the water quality log sheets for the previous week for compliance with $77\ \mathrm{Ill}$. Adm. Code 820.320. 2)
- inspect areas where chemicals are stored or dispensed checking for proper ventilation, lighting, cleanliness, proper labeling, and storage of chemicals. Weekly 3
 - Not use any mat which is not pliable and in good condition. 4)
- Attendants Personnel (p
- visible portions of the slide. This attendant shall be qualified in both first-aid and cardiopulmonary resuscitation techniques through the American Red Cross or equivalent training (for example YMCA or YWCA). One attendant at the plunge pool One or more persons shall be stationed at the plunge pool to control traffic, to assist, and supervise all

that would distract

When a continuous line of five or more people are waiting to the top of the slide to assist users, control timing of each use the slide, one or more attendants shall be on to persons in distress. B)

pool area or that would prevent immediate assistance

plunge

his/her attention from proper observation of persons in

shall not be assigned other duties

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the slide and supervise all visible portions of on the slide. person

Any employee who may be exposed to toxic chemicals shall be trained per 56 Ill. Adm. Code 205.250 or 29 CFR 1900.1200, July 1, 1988, hereby incorporated by reference and does not include any later editions or amendments. 2)

Reg. 111. 18 Amended (Source:

Section 6000.320 Dry Type Slides

- Slide Design and Construction a O
- 1) Rigid supporting framework for slides shall be provided.
- The means of access to the starting platform of the slide shall constructed and maintained so as not to present a tripping or hazard, such as cutting, pinching, puncturing, falling, to anyone using the slide. be designed,
 - The slide shall be banked or safety walls provided on curves keep the slider's body on the slide. 3)
- constitute a cutting, pinching, puncturing, or abrasion hazard through either casual contact or intended use. The construction, dimensions, and the mechanical attachment of the slide components shall be such that the surfaces of the slide its entire length. All parts that might come in contact with the slider's body shall be arranged or finished so that they will not (slope, curves, turns and tunnels) are smooth and continuous 4)
 - A means of cushioning the rider's landing and/or stopping shall be provided. 2
- During the operating season the operator manager shall: Q Q
- Make a daily inspection, checking for: A) Loose hand rails or steps on ladder or stairway.
- Unusual movement of slide:
- Loose guard rails on slide;
- Sharp edges or rough surfaces on slide and safety rails: lights for Check all electrical circuits and E C C B B
 - abrasions, exposed wiring, burned out bulbs, etc.; and Condition of landing or stopping area.
 - Not use any mat which is not pliable and in good condition.
- Regulate the spacing of sliders so that there are no collisions On slides requiring mats, the attendant(s) shall: (1 G
- Make sure that all riders are sitting and positioned properly before sliding. All sliding should be done in an upright, sitting position. Absolutely no sliding should be done backwards or in a at the bottom of the slide-1 prone or standing position:

 - Regulate the traffic up the steps. Instruct people to use handrails as they climb up the steps. 3)
 - Assist people to get up after completing their ride-; and

NOTICE OF ADOPTED AMENDMENTS

- Collect the sliding mats if-mats-are-used.
- On slides over 25' to the platform, a minimum of two attendants must be used. g)
 - The attendant(s) at the top of the slider shall: 7
- there are Regulate the spacing of sliders so that collisions at the bottom of the slide;; and A)
- properly before sliding. All sliding should be done in an sitting position. Absolutely no sliding should be Make sure that all riders are sitting and positioned done backwards or in a prone or standing position. upright, B)
 - attendant(s) at the bottom of the slide; shall: 2)
 - Regulate the traffic up the steps-: A)
- Instruct people to use handrails as they climb up the
- Assist people to get up after completing their rider; and Collect the sliding mats if mats are used. 00
- effective Reg. 111. 18 a t (Source: Amended

Section 6000.330 Trams

- shall be equipped so as to prevent passengers from getting on or off If the tram is used where other vehicular traffic is present, each car a)
- Each tram car shall be equipped with a signal system complying to except at designated stops. Section 6000.140.
 - The driver shall not start the tram until all passengers are seated.
 - The maximum allowable side to side motion when the tram is in motion g ()
 - All hitches must be equipped with safety chains: shall not exceed six inches. (e
 - To keep the tram together; and
- To keep the wagon tongue from hitting the ground.
- axle extending beyond the face of the wheel shall be covered and/or guarded with a non-rotating shield. Any £)
 - Passengers shall not have to step up or down more than 12 inches to enter or exit the car. g
- If tram is operated after dusk, it shall be equipped with head, side illuminated with either natural or artificial light to assure safe Each loading/unloading area shall be fenced or otherwise guarded. and tail lights and loading/unloading area shall i.)
- effective Reg. 111. 18 (Source: Amended

Section 6000.340 Bungee Jumping

This rule specifies the site, site approval, design, testing of equipment,

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procedures for Bungee Jumping from any mechanical operated platforms that carry In addition to the definitions in Section 6000.10, the following shall provisions management of the operation, operating procedures, emergency jumpers to the top of the structure.

- "AIR BAG" means an inflated device which cradles the body, with an air release breather system that dissipates the energy due to
- fall, thereby allowing the person to land without an abrupt stop or bounce.
- "ANKLE-BINDING" means a harness used to wrap and hold together the jumper's ankles and attach the jumper to the bungee cord.
- threads in place. May also protect the cord threads from damage. hold the 'BINDING OF CORD" - means a material used to
- "BUNGEE CORD" means the elastic rope to which the jumper is attached. It lengthens and shortens and thus produces the bouncing action.
- 'BUNGEE JUMPING" means that activity in which a person free limited by 1.5 falls from a height and the person's descent attachment of the person to the bungee cord.
- "CARABINERS" means shaped metal or alloy device used to connect sections of the jump rigging, equipment or safety gear.
- "CATAPULTING" means that the jumper is held on the ground while the jumper is On release, is stretched. the bungee cord propelled upwards.
- "CORD" See Bungee Cord.
- DOUBLE JUMPING" See Tandem Jumping.
- on the rigging and e jumper and the of the jumper and "DYNAMIC LOADING" - means the load placed free fall bouncing movements of the jumper. attachments by the initial
- power or manually operated, "EQUIPMENT" - means the equipment, used to raise, lower and hold loads.
- 0 0 or loss of process (jumping interrupted "INCIDENT" - means an event that could or does result in harm or damage a person
- E. backward) which a jumper is designed to jump from the jump point. "JUMP DIRECTION" - means the direction (forward or

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HEIGHT" - means the distance from the jump platform to the of the jump zone.

JUMP MASTER" - means a person who has responsibility for the bungee jumping operation and who takes a jumper through the final stages to the actual jump. "JUMP OPERATOR" - means a person who assists the jump master prepare a jumper for jumping and operates the lowering system lower the jumper to the landing pad. "JUMP POINT" - means the position from which the jumper begins fall or jumb.

SPACE" - means the jump zone plus a safety factor in all directions. by the maximum designed movements of the jumper or any part of the jumper. "JUMP ZONE" - means the space bounded

- means the person who falls or jumps from a height attached to a bungee cord. "JUMPER SAFETY HARNESS" - means an assembly to be worn by a jumper and to be attached to a bungee cord, It is designed to prevent the patron becoming detached from the bungee cord.

'JUMPER WEIGHT" - means the weight of the jumper only.

or water "LANDING AREA" - means the surface area of air bag directly under the jump space. by "LANDING PAD" - means a padded area on which the jumper lands means of the lowering appliance or equipment. LATERAL DIRECTION" - means movement of the jumper measured at 90 degrees to the designed jump direction.

'LAUNCHING" - See Catapulting.

"LICENSED PROFESSIONAL ENGINEER" - means an individual who holds a valid license as a licensed professional engineer by the Illinois Department of Professional Regulation or comparable authority in another state.

cord when pandee the o£ extended to its fullest designed length. LENGIH" - means the length

"MOUSED" - means a binding around the point and shank of a hook

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to prevent it from slipping off.

processing a jumper methods of attachment, the rigging and lowering system and the getting to the jump point, on a particular site. the system of includes registration, preparation, through the jump methods used OPERATING SYSTEM" - means landing recovery method. "OPERATING MANUAL" - means a document containing the procedures and forms for the operation of the bungee jumping activity and equipment on the site. PLATFORM" - means the area attached to a lifting appliance from which the jumper falls or jumps. 'PREPARATION AREA" - means the area where the jumper is prepared It is a separate area on the ground. for jumping. "RECOVERY AREA" - means an area beside the landing area where the jumper may recover from the jump before returning to the public

"REVERSE JUMPING" - See Catapulting.

of the includes ropes, pulleys, components or hook the lifting point SYSTEM" - means a combination of carabiners, shackles and lowering equipment. rigging system connects the jumper to appliance. The rigging appliance. "RIGGING

can be safely handled under specified conditions, by a machine, 'SAFE WORKING LOAD (SWL)" - means the maximum rated load equipment or component of the rigging. by dividing breaking load of any piece of equipment by its working load. "SAFETY FACTOR" - means the ratio obtained

"SAFETY HARNESS" - means an assembly to be worn by an operator. It is designed to be attached to a safety line and to prevent the operator from falling.

"SAFETY LINE" - means a line used to connect safety harness or belt to an anchorage point or rail.

as a safety factor. That is, a space beyond the maximum designed "SAFETY SPACE" - means the space extending beyond the jump zone movements of the jumper. "SANDBAGGING" - is the practice of a jumper holding onto any object (including another person) while jumping off of a platform

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the force on the bungee cord in order to stretch it further and then jumper to rebound with more force than could be created by and during the initial descent, for the purpose of exerting releasing the object at the bottom of the jump, jumper's weight alone.

disregard for 'STUNT JUMPING" - is the combining of any other activity bungee jumping with a clearances with the ground or other structures. or, jumping;

two people harnessed jumping simultaneously from the same jump "TANDEM JUMPING" - means the practice of together while platform.

A bungee cord is constructed of a varying number of "THREAD" - means a single strand of material used in a threads.

"UNLOADED LENGTH" - means the length of the bungee cord laid on a horizontal flat surface without load or stress applied.

b) SITE AND OPERATING APPROVAL 7

- 1991, and 29 CFR 1926.550(g)-July 1, 1991. These standards report shall contain site plans, safety zones, drawings and and construction of the structures, equipment, and operating safety equipment and be submitted to the Department prior to A licensed professional engineer's report that the design areas meet the engineering requirements of ANSI B30.5-1989, are hereby incorporated by reference and do not include any ANSI B30.5-1991, Addenda to 1989, 29 CFR 1910.180-July specifications of equipment, platform, rigging system editions, amendments or corrections, and considered suitable for a bungee jumping operation. Site Plan and Equipment Design and Construction: construction.
 - An engineering evaluation shall be conducted annually and each time a major component is modified. B)
- engineer's report as authorized by Section 76 7(1)(g) of the The Department shall maintain the confidentiality of the Freedom of Information Act (Ill. Rev. Stat. 1991, ch. 116, par. 2079) [5 ILCS 140/7(1)(9)]. Ω
 - Jumps shall be done only under the direct control of a jump master. 2)
- Owners shall maintain a bottom safety space of at least 60 inches the air bag, safety net or water surface and a side safety space of at least 40 feet in all directions to any structure. 3)
- catapulting, tandem launching and jumping, Prohibited Activities include: bungee reverse jumping, stunt sandbagging. jumping, 4)

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PLATFORM ο̈

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- requirements for working platforms. All components shall have a safety factor of not less than three (3). The safe working load meet The platform and its lifting appliance shall shall be marked on the platform. 7
 - The jump rigging shall be attached directly to the lifting point or hook of the appliance. 2)
- The jump rigging shall pass through or around the platform in such a way as to prevent damage to the jump rigging. 3)
- jumper shall be made by the jump master's selection of bungee The platform for jumping shall be a constant height above the cord in accordance with the manual and the manufacturer's ground or surface. That is, adjustments for the weight specification for the cord. 4)
- The platform shall have a non-slip floor surface.
- The platform shall have sufficient working space for the required (9)
 - There shall be a gate across the jump point until the number of persons. 7)
- platform reaches the jump height. 8
- All persons on the platform shall wear a safety harness and The platform shall have anchor points for safety harnesses or The jumper shall use a safety line until ready to safety belts for all persons carried on the platform. safety line. 6
- 10) There shall be an alternative method of jumper recovery should the main lowering system fail to lower the jumper.
- 11) The design of the platform and support straps shall provide for maximum stability of the platform.
- platform shall be controlled to enable the jump to be in the The position of the jump point in relation to the equipment designed direction. This shall be at 90 degrees (±10) to equipment or platform. 12)
 - 13) All hooks, shackles and pins shall be moused.
- The maximum wind speed and direction for the operation of the the equipment bungee jump shall be stated in the operation manual. decision to operate is the responsibility of operator and jump master.
 - The jump master shall check the following daily: 15)
- The equipment has a current certificate to operate; The wire rope shall be given a visual inspection; A) B
 - All hooks, shackles and pins are moused; ΰ
 - All outriggers are full extended; â
- jump platform and the equipment operator, and between the There are established lines of communication between equipment operator and the ground;
- The hand signals required for visual communication between the person directing the equipment or lifting appliance and the equipment or lifting appliance operator are known by all (E)
- the is directing That the equipment operator knows who Û

NOTICE OF ADOPTED AMENDMENTS

equipment,

- BUNGEE CORD REQUIREMENT (p)
- perform within prescribed limits of stretch and load as stated in this Section. t0 tested designed and cord shall be
 - The cord shall be made from natural or synthetic rubber or blends
 - thereof that may be of various dimensions.
- each time the same þe The materials used in the construction of the cord shall that the stretched length is consistent loading is applied.
- Cord binding. 4)
- their 11 The binding shall hold the cord threads together
 - approved S S material characteristics/specifications designed positions. binding B)

the

βy

- The cord bindings shall be intact. manufacturer of the bungee cord.
- When bindings break during a day's operation, the cord shall be withdrawn from use until the bindings are replaced. 00
 - Shock load on the jumper. The following requirements apply: 2)
- The cord shall stretch in the jump to at least 2.5 times its unloaded length in its designed jumper weight range; A)
- The unloaded length of the rigging system shall be less than half the designed extended length; B)
- Maximum loaded length. The operating length of a bungee cord at its maximum designed dynamic load shall not exceed $\boldsymbol{4}$ times its unloaded length. Û
 - Testing of a new design of bungee cord. (9
- Each manufacturer shall supply specifications for the cords being used. (A
- to the end attachments, a change in the material, source of supply or manufacturer, manufacturing methods, or equipment, shall constitute a new design and changes that affect the performance of the bungee threads or Any change in specifications, including, but not limited to, require review by a licensed professional engineer. cord, a change B)
 - Each end of the cord shall have an end attachment to Bungee cord end attachment. Û
- connect the cord to the rigging and the jumper. The end attachment shall be of sufficient size and $% \left(1\right) =\left\{ 1\right\} =\left\{ 1\right\} =\left\{ 1\right\} =\left\{ 1\right\} =\left\{ 1\right\} =\left[1\right] =\left[1\right]$ shape to allow easy attachment to the jumper harness
- iii) The end attachment shall have a minimum breaking load of at least 4,400 pounds. and to the rigging.
 - The maximum allowable life of the cord shall not exceed the manufacturer's specification.
- A cord and its non-metallic connectors shall be withdrawn from use when the cord reaches its stated jump life. 80
 - Early withdrawal of the cord and its non-metallic connectors shall be required when:

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- The exposure to daylight exceeds 250 hours. This criteria does not apply when the cord cover or sleeve fully protects all of the cord from visible and ultra-violet exposure; A)
 - time since the cord was manufactured is greater than 6 months; B)
- bunched threads or uneven tension between threads or thread wear, There is evidence of threads exhibiting bands; ()
- Broken threads exceed 5% of the total number over the length of the cord; 0
- life, the dynamic load required to extend the bungee to four times its unloaded length will reduce. When this dynamic load reduces to less than the maximum designed dynamic load, As the bungee cord stretches over the course the cord shall be destroyed; (i
- It has been in contact with solvents, corrosive or abrasive substances; (H
- An incident occurs that could result, immediately or in due course, in a substantial substandard performance of the cord or its attachments; 9
- Any discolorations are found; or
 - Any other flaws are found.
- considered to be destroyed when it is cut into lengths of 5 feet A cord withdrawn from use shall be destroyed. A bungee 10)
- Daily testing. Before starting and during the day's operations, the jump master shall: 11)
- Visually inspect the entire length and circumference of the daily operation and The inspection shall at least 4 times during bungee cord for signs of wear. recorded; repeated
- Visually check the bungee cord if the extended dynamic or static length changes during jumping; and B)
- remove the bungee cord from service immediately and destroy When unexpected changes in bungee cord performance 0
- JUMPER SAFETY HARNESS AND ANKLE BINDINGS
- Jumper safety harness shall be either a full body harness, a sit harness with shoulder straps, or ankle bindings.
- Jump safety harness shall be available to fit the range of patron 2)
- sizes accepted for jumping.

 The ankle binding shall have been designed as an ankle harness and secure the patron to the The ankle binding shall not cause bruising and must cord.
 - harness shall be designed for the type of provide evidence of redundancy. The jumper safety 4)
- approved by the licensed professional engineer who conducts the annual inspection. stress expected during operation. The jumper safety harness shall be 2)

NOTICE OF ADOPTED AMENDMENTS

- All ropes for holding and/or lowering the jumper shall have a breaking load of at least 4,400 pounds.
- HARDWARE 6
- of the screw gate type with a minimum breaking load of 4,400 pounds. 1) Carabiners shall be
- Pulleys and shackles shall have a minimum breaking load of 4,400 pounds. 2)
 - All pulleys shall be compatible with the rope size. 3)
- Webbing shall be of flat tubular mountaineering webbing or equivalent with a minimum breaking load of 4,400 pounds.
 - LINES AND HARNESSES LIFE ٩ ٩
- On A safety harness and life line shall be used by all persons 7
 - Life lines shall have a minimum breaking load of 4,400 pounds. the platform.
 - A life line shall be worn by the jumper until ready to jump.
 - TESTING AND INSPECTION 1
- lowering/braking system and safety gear shall be inspected daily as set out in the manual. Inspections, findings and action shall Harnesses, All jump rigging shall be inspected and tested daily. be recorded.
- All jump rigging, harnesses, lowering/braking systems and safety gear shall be of a load rating at least equal to the standard stated in the regulation.
- hard surfaces or having surface damage, shall be replaced.

Hardware subject to abnormal loadings, being impacted

3

- Ropes subject to abnormal shock load shall be replaced.
- All ropes, webbing and bindings shall be inspected visually and by feel for signs of wear, fraying, or damage by erosive substances. Criteria for planned inspection shall be included in the manual. 5)
- of ropes, Criteria for the periodic replacement of ropes, harnesses and hardware shall be included in the manual. (9
- least the following equipment shall be available on site: At the beginning of each day's operation,

REPLACEMENT OF RIGGING AND EQUIPMENT

į.

replacements

- - Bungee cord or cords; A)
 - Rigging hardware;
- Ankle binding for jumpers; C 9
- Body safety harness for jumpers and staff; and Safety lines and clips. â
- items of equipment, rigging or personal protective equipment found to be sub-standard shall be replaced immediately. 5)
- cannot Jumping shall cease immediately when a sub-standard item 3
- IDENTIFICATION OF EQUIPMENT, RIGGING, BUNGEE CORD AND SAFETY EQUIPMENT Each item shall have its own unique permanent identification 1) ×
 - The identification shall not harm the material of the item number and/or tag.

THE PROPERTY CARRESTS AND A VINCENTY

CARNIVAL-AMUSEMENT SAFETY BOARD

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NOTICE OF ADOPTED AMENDMENTS

- operators the to clearly visible The identification shall be during daily operations. 3)
- identification of each item shall be recorded in the items 4)
 - site no cords shall be color coded as described in the operations manual. 2)
- LANDING/RECOVERY AREA

1

- Over Land:
- The area shall be free of spectators at all times; B)
- The area shall be free of staff and equipment except for air bag or safety net when a jumper is being prepared on the jump platform and until the bungee cord is extended state;
- The air bag or safety net shall be in position before jumper preparation commences on the platform; Û
- The air bag or safety net shall be at least 18 feet by 25 Eeet and rated for the maximum free fall height possible from the platform during operation; (D
- jumper shall be lowered onto a clean, smooth, padded surface; The (E)
 - The jumper shall be allowed to recover before moving off the landing spot; and (F)
 - A place to sit and recover should be provided close to, but outside, the landing area. Û
 - Water: Over 5)
- Where the jump space and/or landing area is over pond, lake, river or harbor waters, the following shall apply: A)
- ij in shall be fixed to the shore structure or land mass. When above moving water, a mesh or screen must be placed in an upstream position to keep floating debris The jump space and/or landing area shall be free of other vessels except landing/recovery vessel, floating open waters shall be defined by the deployment of dimension which reads "BUNGEE JUMPING KEEP CLEAR" and submerged objects and the public, and, when buoys. A sign of at least 1 foot by 3 feet from entering the landing area;
 - positioned accurately and remain in a constant position for the þe The landing and recovery vessel shall duration of the landing procedure; 11)
 - The landing vessel shall have a landing pad size of at least 5 feet by 5 feet;
- The landing pad shall be within and lower than the sides of the vessel; iv)
- þe maneuvered in the range of water conditions expected enable staff to pick up a jumper or other is able to person who has fallen into the water; vessel shall be present that 5
 - when the One person may operate the landing vessel vi)

NOTICE OF ADOPTED AMENDMENTS

...l required to maneuver into and/or hold the landing vessel is positioned without the use of power. separate person shall pilot the vessel when power position;

The vessel shall be equipped as required by the Coast Guard.

- pnudee The pool size shall meet the requirements for jump the landing area is part of a constructed swimming pool complex, other pool, or is specially constructed for jumping, the following shall apply: B)
 - space shown in the engineer's report; ...
 - Rescue equipment shall be available; ii)
- fenced þe iii) The jump space and side safety space shall to exclude the public; and
 - Only the operators of the bungee jump shall be within the jump space and landing areas. iv)
 - The minimum water depth shall be 8 feet. 0
 - FENCES Ê
- people, retain t C designed and constructed animals and objects outside the landing area. 1) Fences shall be
 - All areas in which the jumper may land shall be fenced. STORAGE 2) п (
- provided both on site and off site to protect equipment from physical, chemical and ultra-violet ray damage. The storage shall be provided for current, replacement and emergency equipment organized for easy and orderly access. The storage shall be secure against unauthorized entry. Adequate storage shall be COMMUNICATION 0
- 1) The following shall apply within the site:
- There shall be an electronic voice communication link between:
 - The equipment operator and the platform; The platform and the landing/recovery area or vessel;
- All staff shall be easily identifiable by other operators and the public; and
 - be put positive terms to avoid misinterpretation and mistakes. Instructions to jumpers and the public shall ô
- There shall be a telephone communication link to the emergency Emergency service: 2)
 - service within 200 feet of the operation. SAFETY AND LOSS CONTROL MANAGEMENT
 - a d
- Coordinator. He/she shall hold a current Red Cross first aid A jump master shall be designated Safety, Health and Loss Control rating and CPR certificate or their equivalent. 1)
 - or future duties as part of the operating staff. A record of Training shall be provided to all staff relative to their present for review on site training shall be kept available Department. 5)
 - Planned inspections shall be conducted of the site, equipment and 3)

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NOTICE OF ADOPTED AMENDMENTS

reporting and investigation of incidents shall be analyzed and equipment, rigging and structures shall be designed to reduce the procedures by the jump master. The information gathered and the Procedures, likelihood of any incidents occurring, or being repeated. on a regular basis. findings shall be forwarded to the Department. by management,

- A comprehensive emergency plan shall be developed for inclusion elements: the steps necessary to rescue a jumper in case of contacting of and directing emergency service personnel to the given, aid to be site, crowd control, and notification to the Department. in the operations manual. The plan shall include the crane failure or accident, emergency first 4)
 - The manual shall contain the site rules concerning the health and safety of employees and the public.
 - STAFF AND DUTIES 6
- þe The minimum age for the crane operator and jump master shall 21 years and for other staff members 18 years.
- The staff of a bungee jumping operation shall include the following persons: 2)
 - Site controller:
- jump masters shall also be designated controller. The site J.O responsible one When more than one jump master is on the site, þe coordinate and accountable for all operations; controller shall
 - Jump master: B)
- Has complete control when jumping is occurring;
- Is the only person who takes the jumper through the final stages to the jump take-off;
- Shall have a thorough knowledge of the site, its iii) Is responsible for the training of the other staff; iv)
 - equipment, procedures and staff;
- Selects the bungee cord and adjusts the rigging;
- record of the number of times each cord has Shall be located on the platform; vii) Keeps a
- carried out to meet the requirements of each job, as viii) Shall ensure that the number of jumps undertaken in a each job period of time allows the tasks of been used; and
 - set out in the manual.
- Assisting the jump master to prepare the jumper; operator's duties include: 0
- Attaching the jumper to ankle bindings or harness; Potentially attaching the jumper to rigging at

the

- direction of the jump master; iii)
- Carrying out check procedures; iv)
- Operating the lowering system; and
- Assisting in controlling the public. â
- Landing/recovery operator's duties include:
 i) Assisting the jumper to land on the landing pad;

NOTICE OF ADOPTED AMENDMENTS

- Assisting the jumper to the recovery area; Overseeing the recovering of jumpers; and
 - Assisting in controlling the public. iv)
 - Registration clerk's duties include: (E)
- Registration of the jumper; i.)
- Weighing and marking of weight of the jumper. Obtaining/deciding on medical clearance;
- scale shall be certified annually and checked monthly be done by a person recognized under the Illinois 108.1, to conform with Section 2.20 of the Handbook 44, 1991 edition. These standards are hereby incorporated by reference and do not include any later amendments or corrections. This handbook is available by the operator for accuracy. The certification shall Weights and Measures Act, Ill. Rev. Stat. 1991, ch. from the Superintendent of Documents, U.S. Government Printing Office, Washington, D.C. 20402-9325; Standards and Institute of 147, par. National
 - Controlling movement of jumpers to preparation area; Controlling or assisting in controlling the public; iv)

vi)

- Vessel operator's duties shall include operating the landing The payment process. and/or emergency vessels. (H
 - Crane Operator 3
- a statement on letterhead stationery from present employer or a journeyman's A person who is experienced in operating a crane used card in good standing from the International Union of for hoisting material and/or personnel. shall be Operating Engineers. experience
- Must be knowledgeable of the particular crane's controls and be physically capable of performing the duties. ii)
 - master, but shall obey a stop signal given by any iii) Shall respond to move signals only from the employee at any time.
- MINIMUM STAFF AND TRAINING ()
- An operating team shall consist of no fewer than 4 people. Training shall be conducted by, or under the direct supervision of, a jump master. 1)
- Staff who are operating in training mode shall be directly supervised at all times. 3)
- The tasks shall include maintenance and testing as well as jump A training component of the operating manual covering the critical tasks in the operation shall be available on the site. The training shall require achieving mastery of specified skills and knowledge. procedures. 4)
 - s) INJURY, DAMAGE AND INCIDENT EVENTS

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CARNIVAL-AMUSEMENT SAFETY BOARD

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- reported to the Department within one hour, and the operation be closed until the Department reopens it. All incidents shall be reported within 24 hours to the Chief Inspector of the injury (as defined in Section 10 of this Part) shall be
 - Owners/operators shall record all injuries, damage or near miss Carnival and Amusement Ride Inspection Division. events in the daily log. 2)
 - WORK PERIODS ()

not downgrade their ability to operate an incident free operation. The staff shall take regular breaks to ensure that fatigue

- MEDICAL AND AGE RESTRICTIONS FOR JUMPERS 'n
- Jumpers shall be questioned on their medical condition.
- Jumpers who declare medical conditions that may be affected by the jump shall not be allowed to jump. Medical conditions that disqualify a jumper include, at a minimum:
 - Pregnancy; A)
 - High blood pressure; B)
- Heart conditions: C
- Neurological disorders; (Q
 - Epilepsy; and (E
- A sign shall be erected listing the medical and age restrictions for jumpers. The sign shall be clearly visible to intending Neck, back or leg injuries or disabilities. jumpers. 3)
- represent a danger to themselves or others shall not be allowed jumpers who, in the opinion of the operations staff, into the preparation area nor allowed to jump. Any 4)
- Jumpers who appear to be in an intoxicated or drugged state shall not be allowed to jump. 2
- shall be provided at time of jump. Proof of age shall be a valid driver's license or other type of photo I.D. issued by an agency The minimum age for jumping shall be 18 years and proof (9
 - SITE OPERATING MANUAL AND DOCUMENTATION of government or employer. (>
- The manual and all amendments shall be on site and be freely Each site shall have an operating manual, referred to as the manual, for the safe operation of bungee jumping on that site. 7
 - ways and means of meeting the available to staff and governing bodies. appropriate requirements of this Part. The manual shall include the 2)
 - The manual shall include, but not be limited to, the following: A site plan;

3)

- Job procedures, including training, for each task A description of operating systems and equipment; C B B
- Sample of staff qualifications;
- Maintenance standards and procedures; Staff selection procedures; G E E G

Testing procedures and recording;

NOTICE OF ADOPTED AMENDMENTS

- of rigging; Criteria for the periodic replacement £ G G
- of ropes, inspections for the regular planned webbings and bindings; Criteria
 - Emergency plan and procedures;
- Reporting of injuries, damage and incidents;
 - Requirements for maintaining logs, including: M C X
- Equipment and rigging;

 - Name of jumper; iii) Personnel; iv)
- Bungee cord used;
 - Records to be kept;
- Inspection procedures, standards and follow up actions; and Requirements for analysis of records; 2 0 Q
 - Examples of forms to be used.
- Daily Pre-opening Operating Procedures shall include: 7
- public and up the site equipment amenities. There shall be a written check list; Setting Preparation. (A
- Inspection, testing and checking; C B
- including gloves, life jackets, buoyancy aids, harnesses and life lines; equipment protective
- Items of equipment;
- The communication system(s);
- The jump equipment and rigging;
 - The jump procedures;
 - Carry out test jumps;
- Checking the bungee cord performance; and
- Includes Staff briefing for the day's operations. appointment of the site controller when applicable.
- The procedures shall at a minimum include the Procedures. following: Jump 2
 - operating Ensuring the exclusion of the public from the
 - Registration of jumpers, including: areas; B)

Name, address, city, county, state, zip code and

- Medical factors and exclusions; telephone number;
 - iii) Age;
- Weight and marking; and iv)
- Payment;
- Jumper preparation, including: Removal of loose object; G G
- Briefing/instructions to the jumper; Harness or binding attachment; and

 - preparation, including: Jump (i
- the to Connect the jumper and check connections Prepare bungee cord and adjust connections;

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- iii) Final inspection by jump master (a check list shall be (pesn
 - Landing/recovery procedures, including: (H
- Landing; and
- iii) Disconnecting cord connections;
- Return of jumper to the public area; and
- following Close Down Procedures. The manual shall include the Preparing the bungee cord for the next jumper.

(9

- Equipment cleaning, inspection, testing and checking; close down procedures: A)
 - Completion of records, both site and personal;
- The necessary daily maintenance of equipment, structures and (C)
 - facilities;
- The cleaning up and disposal of rubbish; The storage of equipment;
- Security check and lock up; (G) (E) (G)
 - De-briefing of staff on:
- Incidents/events occurring during the day;
- bungee cord changes required before the next day's operations start; and Equipment, rigging and
 - iii) Maintenance work not completed but required before the next day's start.
 - EMERGENCY PROVISIONS AND PROCEDURES 3
- Each site shall have an emergency plan.
- 3)
- A medium first aid kit and blankets shall be on site. All jump masters shall be qualified in life saving techniques, first aid and cardiopulmonary resuscitation techniques through the American Red Cross or equivalent training, includi water rescue of spinal injuries or unconscious patients".
 - Where the site includes moving water or swift water, the site and/or operating manual shall specify the rescue training 4)
- sunrise. The emergency lighting system shall illuminate the jump Emergency lighting shall be provided at all jump sites that operate between 1/2 hour prior to sunset and 1/2 hour after platform, the jump space and the landing area. The emergency qualification required for all operators and staff on the site. 2)
 - The Department's approval shall specifically not be used in any advertisement, brochures, commercials, TV or radio show, newspaper, or lighting system shall have its own power source. in any other public manner. by-the-owner-or-operator-×

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Reg.	
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Amended	
(Source:	

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DEPARTMENT OF CONSERVATION

NOTICE OF ADOPTED AMENDMENTS

- Heading of the Part: Field Trials on Department-Owned or Managed Sites 7
- Code Citation: 17 Ill. Adm. Code 910

2)

Adopted Action: Section Numbers: 3)

New Section New Section Amendments Amendments Amendments 910.15 910.20 910.25 910.60

- Statutory Authority: Implementing and authorized by Sections 1.3, 1.4,
 2.34, 3.1 and 3.5 of the Wildlife Code (Ill. Rev. Stat. 1991, ch. 61,
 pars. 1.3, 1.4, 2.34, 3.1 and 3.5) [520 ILCS 5/1.3, 1.4, 2.34, 3.1 and 4)
- Effective Date of Amendments: August 23, 1994 2)
- Does this rulemaking contain an automatic repeal date? (9
- No Do these amendments contain incorporations by reference? 7)
- Date filed in Agency's Principal Office: August 23, 1994 8
- Notice of proposal published in Illinois Register: March 18, 1994, 18 Ill. Reg. 3846 6
- S N Has JCAR issued a Statement of Objections to these rules? 10)
- Differences between proposal and final version: In Section 910.15(b), "t" in The American Field was capitalized. 11)
- Have all the changes agreed upon by the agency and JCAR been made as indicated in the agreement letter issued by JCAR? Yes 12)
- Will these amendments replace an emergency rule (amendment, repealer) currently in effect? 13)
- 8 Are there any amendments pending on this Part? 14)
- Scheduling of Field Trials have been added to this Part and language regarding requests for field trial permits has been replaced with more on Definitions and Sections New Summary and purpose of amendments: specific information. 15)
- Information and questions regarding these adopted amendments shall 16)

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DEPARTMENT OF CONSERVATION

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NOTICE OF ADOPTED AMENDMENTS

directed to:

524 S. Second Street, Room 485 Springfield, IL 62701-1787 Department of Conservation Jack Price

The full text of the Adopted Amendments begins on the next page:

DEPARTMENT OF CONSERVATION

NOTICE OF ADOPTED AMENDMENTS

CHAPTER I: DEPARTMENT OF CONSERVATION SUBCHAPTER b: FISH AND WILDLIFE CONSERVATION TITLE 17:

FIELD TRIALS ON DEPARTMENT-OWNED OR MANAGED SITES

Scheduling of Field Trials Statewide Regulations Permits and Fees Section 910.10 910.15 910.20 910.25

Liability Insurance Responsibility 910.30 910.40

Hunting License Requirements Field Trial Season 910.50

Game Birds

Future Rights

910.80

AUTHORITY: Implementing and authorized by Sections 1.3, 1.4, 2.34, 3.1 and 3.5 of the Wildlife Code (III. Rev. Stat. 1991, ch. 61, pars. 1.3, 1.4, 2.34, 3.1 and 3.5) [520 ILCS 5/1.3, 1.4, 2.34; 3.1 and 3.5].

SOURCE: Adopted at 2 Ill. Reg. 30, p. 291, effective July 29, 1978; codified at 5 Ill. Reg. 10650; amended at 7 Ill. Reg. 1784, effective February 1, 1983; amended at 11 Ill. Reg. 12860, effective July 28, 1987; amended at 18 Ill. Reg. 18425, effective A062.31994

Section 910.15 Definitions

- commonly referred to as sporting dogs in which the primary purpose is o£ Field Trial - any competition involving the classification a)
 - to evaluate the field performance of the dogs.
 Championship/Classic field trial classifications awarded by recognized sporting dog registries such as the American Kennel Club, by recognized national sporting dog associations such as the National Shoot-To-Retrieve Field Trial Association, etc., that are used to designate particular field trials as superior and more prestigious The American Field-Field Dog Stud Book, United Kennel Club, etc.,

effective Reg. 18 (Source: Added

Section 910.20 Permits and Fees

Department at least four weeks prior to the date of the field trial. Previous--participating--organizations--who--request--that-their-field Requests for Field Trial Permits must be received in writing by the a)

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trial-be-heid-on-the-same-weekend-as-the-previous-year-will-be-granted the site and date requested if their requestived prior to -the <u>field-trial-season:--Requests-not-received-prior-to-field-trial-season</u> will-be-altocated-on-a-first-come-first-serve-basis. Requests should be sent to:

Division of Wildlife Resources Lincoln Tower Plaza Department of Conservation

524 South Second St.

Permits Springfield, IL 62706 Trial for Field Request

Q Q

following

the

contain

must

organization of the field trial

Date(s) the field trial is to be conducted Location 4) 35 5

field trial Type of

(e.g., pointing dog-horseback, pointing dog-walking, beagle hound, retriever, shoot-to-retrieve, springer spaniel, etc.)

applicable (e.g., American Kennel Club, The American Field-Field Shoot-To-Retrieve National Book, Stud 2

byc) Fees - Illinois Department of Conservation Area Association, United Kennel Club, etc.

Pointing Breed Field Trials - \$35.00 per day or part of day 1)

Retrieving Breed and English Springer Spaniel Field Trials

Hound Field Trials - \$12.50 per day or part of day \$25.00 per day or part of day

e)d) Established camp sites and group camping are available to field trial participants at rates established in 17 Ill. Adm. Code 130.

Reg. 18 a t (Source: Amended

Section 910.25 Scheduling of Field Trials

- basis with first weekend being the first two-day weekend of January. Scheduling of field trial dates will be on a weekend a)
 - previous July 1 December 31 or January 1 June 30 if it follows the A field trial organization has first option for the date(s) it had scheduling procedures in this Section. Q
 - accept requests from January 1 through April for field trials that will occur from July 1 through December The Department will 0
- Department will accept requests from June 1 through September 30 field trials that will occur from January 1 through June 30 of the The Department for field trials following year.

 Due to the time r q
 - time in advance of that specified in the time required for advance arrangements, the Department will trial field classic requests championship

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- must complete these arrangements with the appropriate field trial organization that used the date previously. A field trial organization that wishes to change dates during scheduling periods £)
- Dates remaining open after the conclusion of each scheduling period will be filled on a first-come, first-served basis. 덖
- it will be held ten the scheduling priority period has concluded, the date will revert to If a letter is not received in this time period via telephone, requested date business days. oben an open date. q
- controlled pheasant hunting season at Class A field trial sites providing there are no significant adverse impacts to either activity. Championship field trials may be accommodated during or by delaying Ţ.
 - Field trials will not be scheduled at the Lee County Conservation Area (Green River State Wildlife Area) from September 1 through September ä

effective Reg. 111. 18 Added (Source:

Section 910.60 Hunting License Requirements

- In field trials where the taking of hand-reared game birds and hand-reared Mallard Ducks is a necessary function of the trial, the following shall apply: a)
 - license, except as exempted by Section 3.1 of the Wildlife Code 1) All gunners are required to have a valid Illinois hunting (Ill. Rev. Stat. 1905 1991, ch. 61, par. 3.1) [520 ILCS 5/3.1].
- All non-resident gunners are required to have a valid Illinois non-resident hunting license or written exemption from the Department waiving the license requirement. 2)
 - A written exemption from the Department waiving the hunting license requirement will be granted on request to all non-resident gunners. A request for a waiver of the hunting license requirement must be Q

effective Reg. 111. 18 at (Source: Amended

Section 910.80 Future Rights

- ± 985 1991, ch. 61, par. 2.34) [520 ILCS 5/2.34] or this Part, the Department will reject all future requests for Field Trial Permits for a period of time not to exceed five years following the conviction of For violation of Section 2.34 of the Wildlife Code (Ill. Rev. Stat. а а
- Organizations denied Field Trial Permits may contest the denial of a permit according to the process delineated in 17 Ill. Adm. Code 2530. Q

the violation.

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effective Red. 111. 18 at Amended (Source:

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DEPARTMENT OF CONSERVATION

NOTICE OF ADOPTED AMENDMENTS

Heading of the Part: White-Tailed Deer Hunting by Use of Firearms

Code Citation: 17 Ill. Adm. Code 650 2)

Section Numbers 3)

650.30

Amendments

Adopted Action:

Statutory Authority: Implementing and authorized by Sections 1.3, 1.4, 1.13, 2.24, 2.25, 2.26 and 3.36 of the Wildlife Code (Ill. Rev. Stat. 1991, ch 61, pars. 1.3, 1.4, 1.13, 2.24, 2.25, 2.26 and 3.36) [520 ILCS 5/1.3, 1.4, 1.13, 2.24, 2.25, 2.26 and 3.36]. 7

August 23, 1994 Effective Date of Amendments: 2

8 Does this rulemaking contain an automatic repeal date? (9

No Do these amendments contain incorporations by reference? 7)

Date filed in Agency's Principal Office: August 23, 1994 8

111. Notice of Proposal Published in Illinois Register: May 13, 1994, 18 Reg. 7180 6

S N Has JCAR issued a Statement of Objections to these rules? 10)

Differences between proposal and final version: None 11) Have all the changes agreed upon by the agency and JCAR been made as indicated in the agreement letter issued by JCAR? Yes 12)

repealer) emergency rule (amendment, Will these amendments replace an currently in effect? No currently in effect? 13)

No Are there any amendments pending on this Part? 14)

Summary and purpose of amendments: This Part was amended to add language to allow the use of wheellock and matchlock muzzleloaders as a legal form of ignition for a muzzleloading firearm, and to add language defining what constitutes an unloaded wheellock or matchlock. 15)

and questions regarding these adopted amendments shall be Information directed to: 16)

Department of Conservation 524 S. Second Street, Room 485 Springfield, IL 62701-1787 Jack Price

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DEPARTMENT OF CONSERVATION

NOTICE OF ADOPTED AMENDMENTS

The full text of the adopted amendments begins on the next page:

NOTICE OF ADOPTED AMENDMENTS

TITLE 17: CONSERVATION
CHAPTER I: DEPARTMENT OF CONSERVATION
SUBCHAPTER b: FISH AND WILDLIFE

PART 650 WHITE-TAILED DEER HUNTING BY USE OF FIREARMS

Regulations at Various Department-Owned or -Managed Sites Special Extended Season Firearm Deer Hunt (Repealed) Deer Permit Requirements - Landowner/Tenant Permits Rejection of Application/Revocation of Permits Deer Permit Requirements - Special Hunts Deer Permit Requirements - Group Hunt Statewide Deer Permit Requirements Statewide Firearms Requirements Statewide Deer Hunting Rules Youth Hunt Section 650.40 650.50 550.20 550.21 650.22 650.23 650,30 550.65

AUTHORITY: Implementing and authorized by Sections 1.3, 1.4, 1.13, 2.24, 2.25, 2.26 and 3.36 of the Wildlife Code (III. Rev. Stat. 1991, ch. 61, pars. 1.3, 1.4, 1.13, 2.24, 2.25, 2.26 and 3.36) [520 ILCS 5/1.3, 1.4, 1.13, 2.24, 2.25, 2.26 and 3.36].

SOURCE: Adopted at 5 III. Reg. 9771, effective September 17, 1981; codified 5 III. Reg. 10640; amended at 6 III. Reg. 10730, effective August 20, 1982; amended at 7 III. Reg. 10798, effective August 24, 1983; amended at 8 III. Reg. 10798, effective October 23, 1984; amended at 9 III. Reg. 16213, effective October 10, 1985; emergency amended at 9 III. Reg. 20922, effective December 18, 1985, for a maximum of 150 days; amended at 10 III. Reg. 4223, effective February 25, 1986; amended at 10 III. Reg. 16665, effective September 22, 1986; amended at 11 III. Reg. 10665, effective September 22, 1986; amended at 12 III. Reg. 16665, effective July 11, 1988; amended at 12 III. Reg. 12055, effective July 11, 1988; amended at 12 III. Reg. 12055, effective July 11, 1988; amended at 12 III. Reg. 12055, effective July 11, 1988; amended at 1990; amended at 14 III. Reg. 19869, effective December 3, 1990; amended at 15 III. Reg. 10038, effective June 24, 1991; emergency amended at 18 III. Reg. 15790, effective October 22, 1991, for a maximum of 150 days; emergency expired March 21, 1992; amended at 16 III. Reg. 1813, effective June 30, 1992; amended at 18 III. Reg. 5859, effective April 5, 1994; amended at 18 III. Reg. 1859, amended at 18 III. Reg. 1860, effective June 30, 1993; amended at 18 III. Reg. 8859, effective April 5, 1994; amended at 18 III. Reg. 1860, effective April 5, 1994; amended at 18 III.

Section 650.30 Statewide Firearms Requirements

a) The only legal hunting devices to take, or attempt to take, deer are: 1) Shotgun, loaded with slugs only, of not larger than 10 nor smaller than 20 gauge, not capable of firing more than 3 consecutive slugs; or

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- 2) A single or double barreled muzzleloading firearm of at least .45 caliber shooting a single projectile through a barrel of at least sixteen inches in length.
 - The standards and specifications for use of such muzzleloading

(q

- firearms are as follows:
 1) A muzzleloading firearm is defined as a blackpowder firearm that
 is incapable of being loaded from the breech end.
- 2) The minimum size of the muzzleloading firearm projectile shall be .440 caliber. A wad or sleeve is not considered a projectile or a part of the projectile. Full metal jacket bullets cannot be used to harvest white-tailed deer.
 - 3) Only black powder or Pyrodex may be used.
- 3)4) Percussion caps, wheellock, matchlock or flint type ignition only may be used.
- ##5) Removal of percussion cap or removal of prime powder from frizzen pan with frizzen open and hammer all the way down or removal of prime powder from flashpan and wheel un-wound or removal of prime powder and match with match not lit shall

(Source: Amended at 18 Ill. Reg. _____, effective

constitute an unloaded muzzleloading firearm.

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DEPARTMENT OF CONSERVATION

NOTICE OF ADOPTED AMENDMENTS

- οĘ Use White-Tailed Deer Hunting Season by of the Part: Heading of the Par Muzzleloading Rifles 1
- 17 Ill. Adm. Code 660 Code Citation: 2)
- Section Numbers: 3)

Amendments

Adopted Action:

- Statutory Authority: Implementing and authorized by Sections 1.3, 1.4,
 1.13, 2.24, 2.25, 2.26, 2.33 and 3.36 of the Wildlife Code (Ill. Rev.
 Stat. 1991, ch 61, pars. 1.3, 1.4, 1.13, 2.24, 2.25, 2.26, 2.33 and 3.36)
 [520 ILCS 5/1.3, 1.4, 1.13, 2.24, 2.25, 2.26, 2.33 and 3.36]. ~#
- Effective Date of Amendments: August 23, 1994
- Does this rulemaking contain an automatic repeal date? No
- Do these amendments contain incorporations by reference? No
- Date filed in Agency's Principal Office: August 23, 1994
- Notice of Proposal Published in Illinois Register: May 13, 1994, 18 Ill.
- Has JCAR issued a statement of Objections to these amendments? No 10)
- flint Differences between proposal and final version: Section 660.30(b)(4) changed to read: Only percussion caps, wheellock, matchlock of or type ignition may be used. 11)
- peen and JCAR t Have all the changes agreed upon by the agency are indicated in the agreement letter issued by JCAR? 12)
- these amendments replace an emergency rule (amendment, repealer) currently in effect? No Will 13)
- Are there any amendments pending on this Part? 14)
- language to allow the use of wheellock and matchlock muzzleloaders as a legal form of ignition for a muzzleloading firearm, and to add language defining what constitutes an unloaded wheellock or matchlock. Summary and Purpose of Amendments: This Part is being amended to add 15)
- and questions regarding these adopted amendments shall be Information directed to: 16)

DEPARTMENT OF CONSERVATION

NOTICE OF ADOPTED AMENDMENTS

524 S. Second Street, Room 485 Jack Price

Springfield, IL 62701-1787 Department of Conservation

The full text of the Adopted Amendments begins on the next page:

DEPARTMENT OF CONSERVATION

NOTICE OF ADOPTED AMENDMENTS

CHAPTER I: DEPARTMENT OF CONSERVATION SUBCHAPTER b: FISH AND WILDLIFE TITLE 17: CONSERVATION

WHITE-TAILED DEER HUNTING SEASON BY USE OF MUZZLELOADING RIFLES PART 660

Deer Permit Reguirements - Free Landowner/Tenant Permits Rejection of Application/Revocation of Permits Statewide Muzzleloading Rifle Requirements Deer Permit Requirements - Special Hunts Deer Permit Requirements - Group Hunt Statewide Season and Permit Quotas Statewide Deer Permit Requirements Statewide Deer Hunting Rules Reporting Harvest Section 660.10 660.30 660.20 660.21 660.22 660.25 660.40 560.45 660.50 AUTHORITY: Implementing and authorized by Sections 1.3, 1.4, 1.13, 2.24, 2.25, 2.26, 2.33 and 3.36 of the Wildlife Code (Ill. Rev. Stat. 1991, ch. 61, pars. 1.3, 1.4, 1.13, 2.24, 2.25, 2.26, 2.33 and 3.36) [520 ILCS 5/1.3, 1.4, 1.13, 2.24, 2.25, 2.26, 2.33 and 3.36].

Regulations at Various Department-Owned or -Managed Sites

660.60

SOURCE: Adopted at 15 Ill. Reg. 4777, effective March 18, 1991; amended at 15 Ill. Reg. 11677, effective August 2, 1991; amended at 16 Ill. Reg. 11150, effective June 30, 1992; amended at 17 Ill. Reg. 10865, effective July 1, 1993; amended at 18 Ill. Reg. 5878, effective April 5, 1994; amended at 18 Ill. Reg. 3100.

Section 660.30 Statewide Muzzleloading Rifle Requirements

- muzzleloading firearm of at least .45 caliber shooting a single projectile through a barrel of at least 16 inches in length. (Except that the otherwise lawful possession of rifles to take furbearing The standards and specifications for use of such muzzleloading firearm The onl_Y legal hunting device is a single or double barreled mammals and game mammals other than deer shall not be prohibited during the muzzleloading rifle deer season as set in Section 660.10.) are as follows: а Э Q
 - A muzzleloading firearm is defined as a blackpowder firearm that is incapable of being loaded from the breech end. 1)
- The minimum size of the muzzleloading firearm projectile shall be projectile). Full metal jacket bullets cannot be used to harvest part or sleeve is not considered .440 caliber (wad white-tailed deer. 2)
- Only black powder or Pyrodex may be used.
- of or flint type Only percussion caps, wheellock, matchlock 3)

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DEPARTMENT OF CONSERVATION

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ignition may be used.

Removal of percussion cap or removal of prime powder from frizzen prime powder from flashpan and wheel un-wound or removal of prime powder and match with match not lit shall constitute an unloaded pan with frizzen open and hammer all the way down or removal of muzzleloading firearm. 2)

effective Reg. III. 18 at (Source: Amended

DEPARTMENT OF THE LOTTERY

NOTICE OF ADOPTED AMENDMENTS

- Heading of the Part: Lottery (General)
- Code Citation: 11 Ill. Adm. Code 1770
- Adopted Action: Section Numbers:

Amended 1770.170

1770.190

Amended

Statutory Authority: Implementing Sections 7.1 and 7.3, and authorized by Section 7.1, of the Illinois Lottery Law (Ill. Rev. Stat. 1991, ch. 120, pars. 1157.1 and 1157.3) [20 ILCS 1605/7.1 and 7.3] and Executive Order 86-2, effective July 1, 1986. 7

- Effective Date of Amendments: August 23, 1994 2)
- this rulemaking contain an automatic repeal date? No Does (9
- Does this Amendment contain incorporations by reference?

No

- August 3, 1994 Date filed in Agency's principal office? 8
- 18 Ill. Reg. 6519, May Notice of Proposal Published in Illinois Register: 6, 1994 6
- Has JCAR issued a Statement of Objections to this Rule?: 10)

S_N

- Difference(s) between proposal and final version: 11)
- Section 1770.170(c), second line, inserted a hyphen between the words
- "player" and "selected". Section 1770.170(d)(1), second line, changed "game" to "games" and added the words "or little lotto". Section 1770.170(d)(l)(A), first line, added the words "for the game
 - Section 1770.170(d)(l)(B), inserted a new subsection and redesignated known as Lotto". 4.
- Section 1770.170(d)(1)(C), first line, inserted the words "for Lotto the former subsection "B" as "C". S.
 - Section 1770.170(d)(2), deleted the words "the pari-mutuel game known as 'little lotto' or any variation thereon by any name designated, and for such other" and the words "as may be". and little lotto". 9
- after Section 1770.190(h), added the words "and the State Treasurer" "agent"

Section 1770.190(b), line 11,

7

inserted a comma after the word

- 8
- the changes agreed upon by the agency and JCAR been made 12) Have all

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were changes No indicated in the agreement letter issued by JCAR? requested by JCAR.

- Will this rule replace an emergency rule currently in effect? 13)
- Are there any amendments pending on this Part? 14)
- of determining grand prizes for the Lotto and little lotto games, update forms requirements for Lottery prizes of \$600 or more to ensure proper tax reporting, and reflect the State Treasurer's role in the funding of Summary and purpose of amendments: These amendments redefine the methods installment prizes. 15)
- Information and questions regarding these adopted amendments should be directed to: 16)

Illinois Department of the Lottery 201 East Madison Street Lisa A. Crites, Rules Coordinator Springfield, Illinois 62702 The full text of the amendments begins on the next page:

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DEPARTMENT OF THE LOTTERY

NOTICE OF ADOPTED AMENDMENTS

TITLE 11: ALCOHOL, HORSE RACING, AND LOTTERY SUBTITLE C: LOTTERY CHAPTER II: DEPARTMENT OF THE LOTTERY

PART 1770 LOTTERY (GENERAL)

Section 1770.10	Definitions
1770.20	Selection of Lottery Sales Agents; License Application and Fee
	On-Line Status
1770.30	Special Licenses
1770.40	License Revocation Without Prior Notice
1779.50	License Revocation, Suspension or Denial With Prior Notice
1,770.69	Conditions of Licensing
2779.70	License to be Displayed
1773.80	Change of Name, Ownership, or Form of Business Organization
1770.90	Delinguent Financial Obligations
1770.100	Bonding of Agents
1770.110	License Expiration and Renewal
1770.120	Agent Financial Adjustments
1770.130	Lost, Stolen, and Damaged Winning Tickets and other Discrepancies
1770.140	Sales by Department Directly
1770,150	Sales, Inspection, Compensation, and Ticket Purchases
1770.160	Lottery Tickets
1770,170	Lottery Games
1770.180	Drawings
1770.190	Prize Payment, Claiming of Prizes and Transfers to Common Schoo
	Fund
1770.200	Eligibility to Buy
1770.210	Sale of Promotional Items

AUTHORITY: Implementing and authorized by Sections 7.1 and 7.2 of the Illinois Lottery Law (Ill. Rev. Stat. 1991, ch. 120, pars. 1157.1 and 1157.2) [20 ILCS 1605/7.1 and 7.2] and Executive Order 86-2, effective July 1, 1986.

SOURCE: Filed by the Lottery Control Board July 11, 1974; amended at 2 III. Reg. 17, p. 130, effective April 1, 1978; amended at 4 III. Reg. 15, p. 201, effective March 30, 1980; codified as 11 III. Adm. Code 1670 at 5 III. Reg. 110713; transferred from 11 III. Adm. Code 1670 (Lottery Control Board) to 11 III. Adm. Code 1670 (Lottery Control Board) to 11 III. Adm. Code 1770 (Lopeztement of the Lottery) pursuant to Executive Order adopted at 13 III. Reg. 7908, effective May 16, 1989; amended at 17 III. Reg. 18816, effective October 19, 1993; amended at 18 III. Reg. 18 19.

Section 1770.170 Lottery Games

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- Preliminary drawings will be conducted at the Lottery Central Offices to determine semifinalists for Grand Prize drawings. Preliminary drawings will be from those tickets or shares eligible for entry into the preliminary drawing and submitted to the Department as part of the provided by departmental directive. Preliminary drawings shall be open to the public and notice of such drawings shall be posted in the Illinois Center in the City of Chicago and the Department's Central offices in the City of Springfield, Illinois, at least five pursuant to the rules of the game, and copies of written procedures to preliminary drawing pool in such manner and by such deadline as may be days prior to such drawing. Grand prize drawings shall be conducted be followed at Grand Prize drawings will be furnished each finalist determined by matching certain of the numbers, letters, characters, rules may also provide for preliminary and grand prize drawings. The Director may authorize instant ticket games in which winners words or devices as provided by the rules of the game. prior to a drawing. State of (p
 - b) The Department may offer passive lottery games wherein tickets bear pre-assigned numbers or words. Winners in such games shall be determined either by the results of future events or by publicly held drawings wherein randomly drawn numbers are selected and tickets with numbers matching those drawn shall entitle the ticket holder to the prize indicated on the ticket and in accordance with the prize structure established by the game rules.
- c) The Department may offer computer operated games where players are permitted to purchase tickets bearing player_selected numbers for drawings which are regularly scheduled in accordance with game rules. With respect to such games, the Director shall conduct drawings using air-driven or gravity selection equipment (including but not limited to, devices utilizing air-driven ball selection, gravity mixing chamber hall selection, spinning wheel and ball selection or similar equipment, and utilizing either hollow or solid balls appropriate to the type of equipment utilized). Drawings shall be by random selection in the presence of a certified public accountant who will monitor the
 - integrity of the drawing procedure.

 d) Players holding tickets with numbers corresponding to those drawn in
 the several games shall be entitled to prizes in the amounts set forth
 in game rules to be established by the Director, provided that.
- 1) prizes Prizes awarded in connection with the parimutuel game games commonly known as "Lotto" or "little lotto" or any variation thereon by any name otherwise designated, shall be awarded as follows:
- A) Grand prizes for the game known as Lotto shall be determined by the Director prior to each drawing based upon an estimate of ticket sales and securities prices, and the grand prize paid shall not exceed the amount so determined:
- B) Grand prizes for the game known as little lotto shall be determined by the Director prior to each drawing based on an

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estimate of ticket sales, and the grand prize paid shall not exceed the amount so determined;

- accordance with the prize structure established by game Second and third prizes for Lotto and little lotto shall be the prize pool available, of awarded on the basis 0
- for each level of prize offered drawing, unless guaranteed at a higher amount with pari-mutuel games offered per drawing will be expressed as a percentage of awarded in connection the Department, the prize pool determined by the Director. the sales for

Reg. 111. 80 n T Amended

Section 1770.190 Prize Payment, Claiming of Prizes and Transfers to Common School Fund

- by the Director. The prize structure, odds in which winners are determined, the claim prize structure may vary with each game and will be established at period for the game and various procedural matters will be set beginning of the game by the Director. in game rules and play instructions. the manner winning, The (D)
- and show identification. The agent, after following verification procedures which establish that the ticket is a winning ticket for the drawing date on the ticket and examining the ticket for alteration, shall pay the claimant or his or he her authorized representative claimed by presenting winning tickets to Lottery sales agents, within such agent claim periods as may be established by the Director in game Claims presented for payment at agent locations after the agent claim period established in game rules shall be presented to any Department office for payment. When a claim is presented to any agent the claimant shall present the ticket to the agent, for all prizes as designated in game rules and directives issued by the Department and in the amount of less than \$600 may be prizes directly ticket sales funds on hand, or when instructed by the the ticket Department, by filing the winning tickets and claim forms with complete the name and address portions on the reverse of rules for the various games. Agents shall pay such payment, Lottery Department. Claims from Ω,
- obtain claim forms from any lottery on-line ticket sales agent, any departmental regional office, or the Department's administrative to established claim periods and validation tests. All claims for prizes of more than \$25,000, as well as claims for lesser prizes not paid by Lottery regional offices, or by an agent pursuant to subsection (b) of this Section, must be paid centrally by the Department. Claimants may Lottery regional or Prizes of \$600 up to \$25,000 may be paid by administrative offices, subject administrative offices ω

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in Chicago or Springfield, Illinois. When initiating a claim claimant or authorized representative will receive a copy of the claim form as a receipt. The winning ticket and a copy of the claim form Illinois, for verification. When the ticket is verified as a winning will be sent to the Department's central offices in Springfield, ticket, the prize, or first installment thereof in the case claim form which will be signed by the agent or employee and by employee, as applicable, will assist the claimant in filling out claimant or his or her authorized representation representative. at any of the aforesaid offices, a claimant shall present The agent installment awards will be mailed to the claimant. identification and the winning ticket.

- Prizes in-the--amount-of-517000-or-tess of less than \$600 claimed by be claimed in the individual name of one of the partners or members of group member shall be in the same manner as if filed on behalf of a as a group, with common ownership of a winning ticket at the time of the prize drawing, shall the group. Payment of any claim filed on behalf of such an individual multiple winners playing as partners or single claimant. (p
 - partners or members of the group. Any claim filed on behalf of such an individual group member shall be filed in the same manner as if designated on the form $\pm DE-206$ 5754. The Department will then process payment vouchers to the office of the Comptroller for preparation of Prizes in-excess-of-of-of-par-bat-less-than-\$1-000 of \$600 up to ownership of a winning ticket at the time of the of a single claimant, except-that-a-group-claimant requesting-individual-checks-to-each-group--member--must--sttach--form EBB-286--listing--the--namesy--addressesy--social-security-numbers-and other-relectorships of the control o group--sharing--the--prizey--and--the--respective---shares-of-each-such forth the names, addresses, social security numbers and prize shares process a voucher payable to each individual listed on the form be made in a partnership name only if the partnership \$1,000,000 claimed by multiple winners playing as partners or as one furnishes a Federal Employer's Identification Number (FEIN). of all other persons entitled to a share of the prize. The warrants and end of year income tax withholding documents. prize drawing, may be claimed in the individual name of FOLM 5754, dividing the winnings equally, or individual-member: but must be accompanied by a group, with common on behalf may Eiled (e
- individual partners or members, as requested in writing by the winners and provided that each individual's gross annual payment will equal or exceed \$5,000. Partnership claims shall include the name, address and Prize payment warrants for prizes in the amount of \$1,000,000 or more claimed by multiple winners playing as partners or as a group, with common ownership of a winning ticket at the time of the prize drawing, will be made out to a partnership as a single payee, or to each of the Federal Employer's Identification Number of the partnership $_{\perp}$ and £)

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the partnership must submit a written partnership agreement evidencing, at a minimum, that an oral agreement for group play partnership agreement shall be subject to review by the Department's vouchers for payment of the proportionate share due each of the signed by one of the general accompanied by a form 5754 setting forth the names, addresses, social existed prior to the purchase of the winning lottery ticket. The separate checks have been requested, the partnership must additionally furnish social-security-numbers--and payment instructions for each Upon approval, the Department will then process separate security numbers and prize shares of each partner. Prior to payment, legal staff, and may not contain provisions contrary to law. partners on behalf of the partnership, and the claim pe must form will claim several claimants. and partner.

Lottery clubs, charitable organizations, corporations, partnerships and other "artificial" persons shall be eligible to purchase lottery tickets. However, with respect to awards of prizes for life, such "artificial" persons shall be entitled to the minimum guaranteed

6)

Prize--structures--for-parimutuel-games-offered-by-the-Bepartment-will available--per--winner-is-sufficient-to-purchase-an-annuity-or-federal to purchase federal securities equal to the single lump sum. The amount of lower tier prizes will be determined by dividing each of the prize pools by the number of winners for each De-established-by-game-rule:--With-respect--to--each--such--game---the prize--pool--for--each--level--of--prize--offered--per-drawing-will-be expressed-as-a-percentage-of-total-ticket-sales-for-the-drawing----The Grand--Prize-poot-will-be-divided-by-the-number-of-Grand-Prize-winners to-determine-the-amount-of-cash-available-per--winner----If--the--cash oecaartey-tnvestment-saaffictert-to-yteld-n-mintman-of--5t--miltiton--per Grand---Prize--winner--payable--over--twenty--years;--inclusive--of--a first-year-cash-payment-of-li/20th-of-the-winner-a-share-of--the--Grand Prize--and--nineteen--subsequent--installments-on-an-annual-basis,-the investments-will--be--made--by--the--Department--and--the--prize--paid accordingiy...--Ff---the-amount-available-in-the-Grand-Prize-pool-is-not sufficient-to-purchase-a-minimum-investment-designed-to-yield-at-lesst 91-milion-per-each-Grand-Prize-winner-as--provided--hereinabove---the Grand-Prize-pool-will-be-divided-equaliy-among-the-winners-and-paid-in a--single--lump--sum--payment:Except as provided herein, for the game nineteen annual installments). The Grand Prize will be divided by the number of Grand Prize winners to determine the prize amount per respective prize level, and rounding each prize payment down to the the time of the prize claim (the balance of the prize to be paid Grand Prize amount, less 1/20th of that amount to be paid in cash by the number of winners and paid commonly know as "Lotto" the Department and the State Treasurer number of millions of dollars in the advertised Grand Prize, the of Grand Prize winners available will be divided funds the number sufficient ç

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nearest fifty cents.

- obtain from the trustee and each trust beneficiary a written agreement to indemnify and hold the Department harmless with estate of such deceased prize winner, or to the designated revocation has been received by the Department prior to the Following such a settlor's death and prior to respect to any claims that may be asserted against the Department Payment of prize installments due with respect to a prize due a installment may be accelerated. Any prize, or portion thereof remaining unpaid at the death of a winner, may be paid to the trustee under a revocable living trust established by the deceased prize winner, as settlor, provided that a copy of such rust has been filed with the Department, along with a notarized letter of direction from the settlor, and no written notice of any payment to such a successor trustee, the Director shall whose death occurs prior to payment of the final arising from payment to, or through the trust. settlor's death.
- value and paid over to the personal representative of the estate paid to the personal representative or successor trustee. If the soon as practicable after such notification, and without jeopardy position of securities purchased in the Department shall deduct from the proceeds of sales such sum as may be required to absorb from the share of the party position held prior to liquidation. The balance of the proceeds securities procured by the Department for purposes of generating annual installment prize payments be liquidated at current market prize payment has been structured through purchase of an annuity Department shall promptly notify the annuity company and request has procured investment securities to generate income for satisfaction of future prize installments, the Department, as connection with payment of future installments to other winners of Grand Prizes from the same drawing date as decedent, shall offer such securities for market sale and shall pay the personal attributable to decendent's prize. Prior to such distribution, requesting liquidation, any penalties or losses incidental to sale, and to restore the investment position of securities purchased with respect to any other same-date winners to the Prior to authorizing accelerated liquidation of any prize, the At the election of the estate or successor trustee, the estate or trustee may have the option to request, within six months from the date of death, that the annuity or equivalent investment or beneficiary successor trustee, as appropriate. Upon receipt that the annuity be liquidated and the commuted (check) value Department shall obtain from each personal representative and the annuity contract permits early liquidation, representative or successor trustee the proceeds of of notice of election to liquidate the remaining prize, of sale attributable to decendent's prize shall be to the common investment Department 2)

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successor trustee requesting such liquidation a complete release of any further liability of the Department for further payment with respect to the decendent's prize upon liquidation as provided herein, and the Department in liquidating the investment vehicle for any such prize shall be discharged of any further liability with respect to such prize beyond the amount actually realized through liquidation. Any election pursuant to this subsection must be in writing and shall be irrevocable.

i) Cash prizes must be claimed within a claim period set by Departmental directive and the game rules establishing claim periods for the respective games offered by the Department. Unclaimed prize money shall be retained by the Director for the person entitled thereto, for the claim period after the date of the drawing in which the prize is won, as established by game rule. Thereafter, said unclaimed prize funds will be managed as provided in statute.

drawing for any instant game must be filed with the Department by the deadline established in the game rules. Entry tickets filed after the game with be entered into the Preliminary Grand Prize Drawing pool for the next game drawing that no such ticket will be eligible for entry into a subsequent drawing unless filed with the Department, within 120 days of the announced end of the game for Winning tickets which provide entry into a Preliminary Grand Prize may establish lesser claim periods for specific games by which the ticket was originally sold, provided, however, that Preliminary Grand Prize qualification drawing for the subsequent to filling of such tickets, provided will respect to which the tickets were sold directive and game rule. Director

k) For prizes in excess of \$10,000, a winner must identify his or her place of employment, if any, to ensure the winner is not prohibited from lottery play by the Act or these rules. For partnership claims, each partner must furnish employment information.

1) The net revenues accruing from the sale of lottery tickets shall be determined by deducting from the sale of lottery tickets shall be holders of winning tickets and payment of costs incurred in the operation and administration of the Department. The Department may transfer income in excess of current operating needs to the Common School Fund.

(Source: Amended at 18 Ill. Reg. _____, effective

ILLINOIS MOTOR VEHICLE THEFT PREVENTION COUNCIL

NOTICE OF ADOPTED AMENDMENTS

- 1) Heading of the Part: Public Information, Rulemaking, and Organization
- Code Citation: 2 Ill. Adm. Code 1720

Adopted Action Amended		
720.200 Amende 720.210 Amende 720.310 Amende 720.320 Amende 720.330 Amende 720.330 Amende	Section Numbers	Adopted Action:
720.210 Amende 720.310 Amende 720.330 Amende 720.330 Amende 720.370 Amende	720.	(L)
720.310 Amende 720.320 Amende 720.330 Amende 720.370 Amende	720.	(U)
720,320 Amende 720,330 Amende 720,370 Amende	720.3	mende
720.330 Amende 720.370 Amende	720.3	Amended
720,370 Amende	720.	mende
	720.3	mende

- 4) Statutory Authority: 20 ILCS 4005/1 et seq.
- 5) Effective Date of Amendments: August 22, 1994
- 6) Does this rulemaking contain an automatic repeal date? No.
- 7) Does this rulemaking contain an incorporation by reference? No.
- 8) Date Filed in Agency's Principal Office: August 17, 1994
- Notice of Proposal Published in Register: These are internal rules which are not subject to first notice requirements.
- 10) Has JCAR issued a Statement of Objection to these Amendments? No
- 11) Difference(s) between proposal and final version:
- 12) Have all the changes agreed upon by the agency and JCAR been made as indicated in the agreement letter issued by JCAR?

 These amendment are not subject to JCAR review.
- 13) Will this amendment replace an emergency amendment currently in effect? No
- 14) Are there any amendments pending on this Part? No
- 15) Summary and Purpose of Rules:
 These amendment allow Council and Grant Review Committee members to be present by telephone at meetings for quorum and voting purposes. Also, the rules allow votes to be taken at Grant Review Committee meetings even if a full Council member is not present. In addition, the amendments eliminate the budget committee of the Council.
- 16) Information and questions regarding these adopted amendments shall be directed to:

ILLINOIS MOTOR VEHICLE THEFT PREVENTION COUNCIL

NOTICE OF ADOPTED AMENDMENTS

Name: Gerard Ramker, Program Director Address: Illinois Motor Vehicle Theft Prevention Council 120 S. Riverside Plaza Chicago IL 60606-3997 The full text of the Adopted Amendments begins on the next page:

ILLINOIS MOTOR VEHICLE THEFT PREVENTION COUNCIL

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NOTICE OF ADOPTED AMENDMENTS

TITLE 2: GOVERNMENTAL ORGANIZATION
SUBTITLE E: MISCELLANEOUS STATE AGENCIES
CHAPTER X: ILLINOIS MOTOR VEHICLE THEFT PREVENTION COUNCIL

PART 1720

PUBLIC INFORMATION, RULEMAKING AND ORGANIZATION

SUBPART A: PUBLIC INFORMATION

Section 1720.100 Applicability 1720.110 Public Requests 1720.120 Public Submissions SUBPART B: RULEMAKING

Section 1720.200 Procedure 1720.210 Public Hearings SUBPART C: ORGANIZATION

Amendment of Organizational Rules Membership and Officers Annual Council Budget Unspecified Matters Effective Date Council Staff Committees Preamble Meetings 1720.370 1720.300 1720.310 1720.340 1720.350 1720.360 1720.320 1720.330 1720.380 Section

AUTHORITY: 20 ILCS 4005/1 et seq.

SOURCE: Adopted at 16 III. Reg. 4503, effective March 10, 1992; amended at 18 III. Reg. 13448, effective AUG221994.

SUBPART B: RULEMAKING

Section 1720.200 Procedure

- a) Rules may be proposed by any member of the Illinois Motor Vehicle Theft Prevention Council (hereinafter called "the Council"), or the Executive Director of the Illinois Criminal Justice Information Authority. However, rules shall be issed only by the Council.
 - b) Any interested person may petition the Executive Director of the Illinois Criminial Justice Information Authority to make, amend or repeal a rule. The Executive Director shall refer all petitions, with

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ILLINOIS MOTOR VEHICLE THEFT PREVENTION COUNCIL

NOTICE OF ADOPTED AMENDMENTS

revelw and recommendations, to the Council which shall decide whether or not to recommend further action.

- 1) The petition shall be addressed to:
- Illinois Motor Vehicle Theft Prevention Council
 - c/o Executive Director
- Illinois Criminal Justice Information Authority
 - Chicago, Illinois 60606 120 S. Riverside Plaza
- proposed rule, amendment or repeal and the exact language of the The petition shall contain a clear statement of reasons for 2)
 - suggested new rule or amendment. 0
- All rules promulgated by the Council shall be in accordance with the procedures for issuing proposed rules and for their ultimate adoption in accordance with the Administrative Procedure Act (Ill. Rev. Stat. 1989, ch. 127, par. 1001 et seq.). [5 ILCS 100/1-1 et seq.]
- Rules adopted by the Council shall be available for public inspection during normal working hours at 120 South Riverside Plaza, Chicago, (p

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at	
Amended	
(Source:	

Section 1720.210 Public Hearings

- The Chairman or a committee chairman may convene public hearings on proposed rulemaking whenever the interest of the State would be best served by such proceedings in order to establish a record of public a)
- Formal notice of a public hearing shall be given upon at least fourteen (14) days notice in accordance with the Illinois Open Meetings Act (Ill. Rev. Stat. 1989, ch. 102, par. 41 et seq.). [5 ILCS 120/1 et seq.] The notice shall include the date, time and place of Formal notice of a public hearing shall be the proceedings. (Q
 - Minutes of public hearings shall be recorded and shall be available for public inspection. ô

effective	
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18	_
at	
Amended	
(Source:	

SUBPART C: ORGANIZATION

Section 1720.310 Membership and Officers

Council - The Illinois Motor Vehicle Theft Prevention Council consists of eleven (11) members. The members include the Secretary of State or his designee, the Director of the Department of Insurance, the Director of the Department of State Police, the State's Attorney of Cook County, the Superintendent of the Chicago Police Department, and the following six (6) additional members, each a)

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ILLINOIS MOTOR VEHICLE THEFT PREVENTION COUNCIL

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two (2) of whom shall be domiciled in this state, and one representative of purchasers of motor vehicle insurance in this state ${\sf representative}$ Cook, a chief executive law enforcement official from a jurisdiction to write motor vehicle insurance in this State, at least appointed by the Governor; a state's attorney of a county other than who is not employed by or connected with the business of insurance. other than the City of Chicago, three (3) representatives of authorized

- Chairman The Chairman shall be a Council member designated by and serving at the pleasure of the Governor. Q)
- Vice Chairman The Vice Chairman shall be a Council member designated by and serving at the pleasure of the Chairman. Upon disability or unavailability of the Chairman, the Vice Chairman shall function as the Chairman until the Chairman again becomes able or available or until the Governor appoints a new Chairman. 0
- Secretary The Secretary shall be appointed by and serve at the but if he or she is not a Council member, he or she may not exercise the powers and functions of Council members. The Secretary shall draft the next Council meeting, at which time they shall be submitted to the The Secretary need not be a Council member, Copies of approved minutes shall be promptly Secretary shall also provide for the public notice of regular, rescheduled and special Council meetings as required by the Illinois Open Meetings Act (#£4--Rev--Stat--1989,-ch--182,-pars--41-46), and and forward the minutes of each meeting to Council members prior sent to the Governor's office and anyone who requests them. perform such other tasks as the Chairman designates. pleasure of the Chairman. for approval. g

Reg. 18 at (Source: Amended

Section 1720.320 Meetings

- Regular Meetings Regular meetins of the Council shall be held at be determined by the Chairman. Meetings and notice for meetings shall least quarterly at the offices of the Council or at some location be in conformance with the Illinois Open Meetings Act. a)
- Special Meetings Special meetings of the Council shall be called in conformance with the Illinois Open Meetings Act either by the Chairman In the event the need for a special meeting no longer exists or the Chairman has notice that a quorom will not be reached, the Chairman may cancel a special meeting provided that a meeting called at the request of Council members may be canceled only with their contained in the agenda shall be voted on at any special or by a request signed by at least four (4) Council members. meeting. Q
- Public Hearings The Council may convene public hearings, upon at least fourteen (14) days notice, in order to establish a record of public comment on proposed rules, regulations, legislation, or other matters of concern to the Council. Public hearings shall be called by ô

ILLINOIS MOTOR VEHICLE THEFT PREVENTION COUNCIL

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the Chairman upon passage of a motion by the Council at a regular or special meeting to that effect. When appropriate, non-Council members may be appointed by the Chairman to assist in the conduct of such a public hearing. The presence of a majority of the number of Council members shall not be required in order to conduct public hearings, however, at least (1) Council member must be present.

d) Quorum - A quorum shall constitute a majority of Council members then holding office six-(6)-Gouncil-members who are present, in person or by telephone, at the initial roll call at the commencement of any regular or special meeting. If a quorum is not present at the scheduled time of the meeting, the Chairman may continue a roll call for a reasonable time after which, if a quorum is still not present, the meeting shall be adjourned.

e) Passage of Motions - After a quorum is announced, a majority of those voting on a motion shall be sufficient to pass and make it the official act of the Council. After a quorum is announced, Council business may continue to be transacted by the members remaining, provided, however, that no vote may be taken unless at least four of the members then holding office are still present at the time of the vote.

E) Voting Procedures - The Chairman shall have the right to call for a vote by voice vote or by leave to adopt a previous roll call vote, in all cases, unless there is an objection by one member, in which case a roll call vote shall be taken. The minutes shall reflect the results of each roll call.

g) Participation in Meetings
 l) Proxies - Proxies to vote shall not be permitted. A Council member must be present, in person or by telephone, to record his

Or her vote and to present a motion or motions.

Written Communication - When unavailale for meetings, Council members may present signed and dated written communications which shall be distributed or read to Council Members by the Chairman. Such written communication shall not be considered proxies, votes or motions. However, a motion or motions may be made by other members concerning the contents of such written communications shall be included in the minutes of the meeting.

3) Discussion - Discussion and participation in meetings shall be subject to Robert's Rules of Order. Non-Council members may not address the Council or otherwise participate in its meetings in any manner without the consent of the Chairman. However, if there is an objection by a Council member to such address there shall be a vote of the Council upon the matter. The Executive Director and other members of the staff shall have the right to address the Council and participate in discussion.

 Disruption - Anyone disrupting or othewise interfering with the conduct of a meeting shall be removed from the place of meeting by order of the Chairman.

h) Agenda - The Chairman shall prescribe the agenda for all Council

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NOTICE OF ADOPTED AMENDMENTS

meetings. Any Council member may have an item placed on the agenda by notifying the Chairman in writing in advance of the mailing of the agenda. Such notification also should include a copy of any written materials that the Council member wishes distributed to the Council members. In every agenda, except at special meetings, there shall be a category entitled "New Business" for the initiation of matters not included in the agenda for the meeting. However, new business matters that would adversely affect the rights of any party(ies) may not be finally acted on unless the party(ies) affected has been given prior written notice thereof.

all regular meetings shall be mailed to Council members at least seven (7) days prior to the meeting date. The Chairman may postpone or reschedule any regular or special meeting upon at least 24 hours notice - by telephone, mail or eqivalent means- prior to the scheduled meeting. Notice of the rescheduled meeting date shall be provided at least 24 hours in advance. However, no rescheduled regular or special meeting which is to include public hearings or regulatory or rulemaking proceedings shall be rescheduled without notice being mailed at least seven (7) days prior to the rescheduled meeting date.

 $\pm \dot{1})$ Expenses - Members of the Council shall serve without compensation. Council Members shall be entitled to reimbursement for reasonable expenses incurred in connection with their duties.

(Source: Amended at 18 Ill. Reg. _____, effective

Section 1720.330 Committees

- a) Committee Structure The Council may have both ad hoc and standing committees.
- Standing Committees Standing Committees shall be established by the Council through resolution directing the Chairman to appoint such a committee and defining the committee's mission and responsibility. The committees shall function consistent with subsection (j) below. Standing committee reports and recommendations shall be presented to the Council for review, consideration, acceptance, adoption, or other appropriate Council action. The Council shall establish the following standing-committee-with-the-powers-and-duties-stated-Grant Review Committee. The Grant Review Committee shall recommend programs, implement entities, and award amounts to the Council, consistent with the Act, the Rules for the Award and Monitoring of Trust Funds, and the annual statewide strategy approved by the Council.
 - the annual statewide strategy approved by the Counc By the Councillation of the Councillat
- A) review-and-approve-the-annual-fiscal-year-budget-of-the Council presented-by-the-Executive--Birector--pursuant--to Section-1720-350
- By receive--regular--fiscal-reports-from-the-Executive-Director about-the--funds-made-available-to-further--the--purposes--of

ILLINOIS MOTOR VEHICLE THEFT PREVENTION COUNCIL

NOTICE OF ADOPTED AMENDMENTS

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- present--testimony--and--advocate--Council--budget--reguests before-the-Governor-and-General-Assembly--and
- perform--other--functions--which--may--be--assigned--by--the 40
- Grant-Review-Committee----The-Grant-Review-Committee-shall: 中山
- Award--and--Monitoring--of--Trust--Fundsy--and--the---annual recommend-programs;-implementing-entities;-and-award-amounts to--the--Council--consistent-with-the-Act--the-Rules-for-the statewide-strategy-approved-by-the-Council;
 - Committees Ad Hoc Committees shall exercise those powers as are delegated to them by the Chairman, these Organizational Rules, and be submitted to the as are appropriate to their mission and responsibility. reports and recommendations shall ΰ
- Chairman and the Council and shall be advisory only. Membership The Chairman shall appoint all committee chairmen and vice chairmen. Standing committees shall consist of at least three Ad Hoc Committees shall include at least one council member, appointed by the Chairman. members of all committees shall serve at the pleasure of the The Chairman may appoint non-Council members to an ad hoc committee. (3) Council members appointed by the Chairman. g
- director, or a similar senior level staff person as the Council member's designee to serve as a voting on a committee. Such designation shall be submitted in writing to the Chairman of the Council who will inform the Committee Designees - A Council member may appoint a deputy appropriate committee chairmen. director, assistant
- members or their designees may present signed and dated written communications which shall be distributed or read to committee be considered proxies, votes or motions. However, a motion or Written Communication - When unavailable for meetings, committee such written communication. Such written communications shall be motions may be made by other members concerning the contents members by the chairman. Such written communciations shall included in the minutes of the committee meeting. 2)
- Meetings Either the Chairman or a committee chairman may schedule a committee meeting. (e
- the chairman may continue a roll call for a reasonable time after which, if a quorum is still not present, the committee meeting Quorum - A quorum of a committee shall constitute a majority of the committee members or their designees including the committee chairman No vote may be taken unless at least three (3) vote_r-and-at-least-one-committee-member-present-is-a-Council member-Participation - With the consent of a committee chairman, at committee members or their designees, are present at the time of quorum is not present at the scheduled time of the meeting, initial roll call at the commencement of any committee meeting. or vice chairman, who are present, in person or by telephone, be adjourned. committee shall £)
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ILLINOIS MOTOR VEHICLE THEFT PREVENTION COUNCIL

NOTICE OF ADOPTED AMENDMENTS

of the Council who are not committee Council may designate any Council member to become an ad hoc voting However, the Chairman of representatives of any Council member, specifically designated to Chairman of the Council, may participate in any committee discussion purposes. Members of the Council who are not commi members shall have the right to participate in committee meetings member of a committee when necessary to ensure a quorum. shall not have the right to vote. discussion purposes.

- Notice A committee meeting shall be scheduled upon at least seven (7) days notice by telephone, mail, or equivalent means, to committee However, notice for any committee meeting involving public be mailed at least fourteen (14) business days prior to the meeting date. hearings or regulatory or rulemaking proceedings must h)
 - Oversight of Committees In order to provide for oversight by the Council members shall be notified by phone, mail, or equivalent means, of all motions passed by a particular committee, within seven (7) days of any committee meeting, or prior to the next meeting of that committee, or before the next meeting of the Council, whichever is sooner. Within fourteen (14) days of receipt of such information, a special meeting of the Council may be convened upon the request of four (4) Council members, for the purpose of fully discussing any action taken by a committee and to supersede the authorization granted to the committee Council of committee activities, whether ad hoc or standing, to act on the Council's behalf in any particular matter. Ţ.
- Minutes and Reports Minutes of all committee meetings shall be kept. within 42 days following each committee meeting. Minutes and reports Copies of minutes shall be furnished to all members of the shall be the responsibility of the committee secretary. -
 - Rules Committees shall be governed by these Organizational Rules and any and all amendments thereto. 2

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Section 1720,370 Unspecified Matters

1989, ch. 102, par. 41 et seq.) [5 ILCS 120/1 et seq.], the Illinois Administrative Procedure Act (Ill. Rev. Stat. 1989, ch. 127, par. 1001 et seq.) [5 ILCS 100/1-1 et seq.], the rules of the Illinois Criminal Justice Information Authority, the rules of the Illinois Motor Vehicle Theft Prevention All matters not specified by these Organizational Rules shall be governed by the Illinois Motor Vehicle Theft Prevention Act (Public Act 86-1408), the Illinois Criminal Justice Information Act (Ill. Rev. Stat. 1989, ch. 38, par. 210-1 et seq.) [5 ILCS 3930/1 et seq.], the Open Meetings Act (Ill. Rev. Stat. Council, and the latest edition of Robert's Rules of Order whenever applicable.

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Amended	
(Source:	

POLLUTION CONTROL BOARD

NOTICE OF ADOPTED AMENDMENTS

- Water Use Designations and Site Specific Water Quality Standards Heading of the Part:
 - 35 Ill. Adm. Code 303 Code Citation: 2)

7

- Adopted Action: Section Numbers: 3)
- Statutory Authority: Implementing Section 13 and authorized by Section 27 111 1/2, of the Environmental Protection Act (Ill. Rev. Stat. 1991, ch. pars. 1013 and 1027) [415 ILCS 5/13 and 27]. Amendment 303,323 4)
- Effective Date of Rule: August 19, 1994
- Does this rulemaking contain an automatic repeal date?: No (9
- Does this Rule contain incorporations by reference? 7)
- Date filed in Board's Principal Office: August 11, 1994 8
- Notice of Proposal Published in Illinois Register: 6

October 21, 1993, 17 Ill. Reg. 18759

- Has JCAR issued a Statement of Objections to these rules? No 10)
- Differences between proposal and final version: None 11)
- the Board and JCAR been made as indicated in the agreement letter issued by JCAR? nodn agreed changes No changes were needed. Have all the 12)
- Will this Rule replace an emergency Rule currently in effect? 13)
- Are there any other amendments pending on this Part? No 14)
- outfall 001 to the unnamed tributary of Sugar Creek. These amendments raise the allowance for Marathon Oil Company to discharge effluent containing 1,000 mg/L chlorides. The unnamed tributary to which Marathon discharges could not exceed 750 mg/L chlorides. A description is also contained in the Board's Opinion of August 11, 1994, Docket R91-23, which This rule applies solely to the Marathon Oil Company's discharge at is available from the Clerk of the Board at 100 West Randolph Street, Suite 11-500, Chicago, Illinois 60601 or by telephoning 312/814-3620. Summary and Purpose of Rule: 15)
- Information and questions regarding this adopted rule shall be directed 16)

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POLLUTION CONTROL BOARD

NOTICE OF ADOPTED AMENDMENTS

Michelle C. Dresdow Illinois Pollution Control Board DeKalb, IL 60115 (815) 753-0947 P.O. Box 505

Please refer to Docket R91-23.

The full text of the Adopted Rule begins on the next page:

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POLLUTION CONTROL BOARD

NOTICE OF ADOPTED AMENDMENTS

CHAPTER I: POLLUTION CONTROL BOARD TITLE 35: ENVIRONMENTAL PROTECTION SUBTITLE C: WATER POLLUTION

WATER USE DESIGNATIONS AND SITE SPECIFIC WATER QUALITY STANDARDS PART 303

SUBPART A: GENERAL PROVISIONS

Scope and Applicability Multiple Designations Rulemaking Required Section 303.100 303.101 303.102 SUBPART B: NONSPECIFIC WATER USE DESIGNATIONS

Secondary Contact and Indigenous Aquatic Life Waters Public and Food Processing Water Supplies Scope and Applicability General Use Waters Underground Waters 303.202 303.203 303.204 303.200 303.201 Section

SPECIFIC USE DESIGNATIONS AND SITE SPECIFIC WATER QUALITY STANDARDS SUBPART C:

Schoenberger Creek; Unnamed Tributary of Cahokia Canal Bankline Disposal Along the Illinois Waterway/River Mississippi River North Central Temperature Mississippi River South Central Temperature Waters Receiving Fluorspar Mine Drainage Unnamed Tributary of the Vermilion River Sugar Creek and Its Unnamed Tributary Unnamed Tributary of Wood River Creek Mississippi River North Temperature Mississippi River South Temperature Wabash River Temperature Scope and Applicability Ohio River Temperature 303,331 303,322 303,323 Section 303.300 303,301 303,312 303.351 303,352 303.353 303.400 303.321 303.361

SUBPART D: THERMAL DISCHARGES

Waters Not Designated for Public Water Supply

Long Point Slough and Its Unnamed Tributary

303.430 303.431 303.441

Secondary Contact Waters

Lake Michigan

303.443

Unnamed Tributary to Dutch Creek

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NOTICE OF ADOPTED AMENDMENTS

POLLUTION CONTROL BOARD

Scope and Applicability 303.500

Section

Lake Sangchris Thermal Discharges 303,502

AUTHORITY: Implementing Section 13 and authorized by Section 27 of the Environmental Protection Act (Ill. Rev. Stat. 1991, ch. 111 1/2, pars. 1013 and Sources of Codified Sections 1027) [415 ILCS 5/13 and 27]. APPENDIX A APPENDIX B

References to Previous Rules

14 Ill. Reg. 9460, effective May 31, 1990; amended in R86-14 at 14 Ill. Reg. 20724, effective December 18, 1990; amended in R89-14(C) at 16 Ill. Reg. 14684, effective September 10, 1992; amended in R92-17 at 18 Ill. Reg. 2981, effective February 14, 1994; amended in R91-23 at 18 Ill. Reg. 13457, effective SOURCE: Filed with the Secretary of State January 1, 1978; amended at 2 Ill. Reg. 27, p. 221, effective July 5, 1978; amended at 3 Ill. Reg. 20, p. 95, effective May 17, 1979; amended at 5 Ill. Reg. 11592, effective October 19, 1981; codified at 6 Ill. Reg. 7818; amended at 6 Ill. Reg. 1161 effective amended in R87-27 at 12 Ill. Reg. 9917, effective May 27, 1988; amended in September 7, 1982; amended at 7 Ill. Reg. 8111, effective June 23, 1983; R87-2 at 13 Ill. Reg. 15649, effective September 22, 1989; amended in R87-36 at February 14, 1994 AUG 1 9 1994

Section 303.323 Sugar Creek and Its Unnamed Tributary

to Sugar Creek and its unnamed tributary discharges into the unnamed tributary to the confluence of Sugar Creek from the point at which Marathon Petroleum Oil Company's outfall Section applies only and the Wabash River. a)

chlorides discharged by Marathon Petroleum Oil Company's outfall 001, Section 304.105 shall not apply to total dissolved so long as both of the following conditions are true met:

Ω

Effluent from Marathon Petroleum 0il Company's outfall 001 does not exceed either 3,000 mg/lL total dissolved solids or 700 1,000mg/#L chlorides, and

The water in the unnamed tributary does not exceed 2,000 mg/1L total dissolved solids or $550~{
m Mg/}^2 {
m L}$ chlorides. Reg. I11. 89 at Amended (Source:

NOTICE OF ADOPTED AMENDMENTS

Heading of the Part: Aviation Safety

- 92 Ill. Adm. Code 14 Code Citation:

.. ..

_	Section	Section Numbers:		Adopted Action
	14.902			New Section
	14.905	14.960	14.998	Amend
	14.910	14.965		Amend
	14.920	14.970		Amend
	14.925	14.975		Amend
	14.930	14.980		Amend
	14.940	14.985		Amend
	14.945	14.990		Amend
	14.950	14.995		Amend
	14.955	14.997		Amend
		14,999		Repeal

- ch. 15 1/2, pars. 22.28, 22.42(3), and 22.47 [620 ILCS 5/28, 42(3) and 47]. 1991, Stat. Rev. Authority: (t
- Effective date of rules: August 19, 1994 2)
- Does this rulemaking contain an automatic repeal date? No
- Does this amendment contain incorporations by reference? 7
- Date filed in agency's principal Office: August 18, 1994 8
- Notice of proposal published in Illinois Register: April 15, 1994, 18 Ill. 6
- Has JCAR issued a Statement of Objections to these rules? 10)
- Differences between proposal and final version: The following changes were "(O)f" was deleted before the word "regulations" in the seventh line. Finally, in the eighth line, "with" was deleted before the phrase "the In Section 14.902(b), the Department deleted "/1-30" in the sixth line. made at the suggestion of the Joint Committee on Administrative Rules: 11)

was deleted. In first sentence In Section 14.920(b), the comma after the word "request" Section 14.940(a), the underscoring of the period in the

procedures".

In Section 14.970, the Department is striking through the word "by" before "notice" in the second line and before the word "any" in the third line.

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DEPARTMENT OF TRANSPORTATION

NOTICE OF ADOPTED AMENDMENTS

Transfer act" has been deleted and "Section 47 of the Fees and Salaries Act" has been inserted in its place. In Section 14.995(b)(12) and (13), Section 14.990(c), the reference to the "Court Costs and Sheriff Fees the references to "1)" and "m)" have been deleted.

In Section 14.997(b), a comma was deleted after the word "Division" in the middle of the paragraph.

- peen Have all the changes agreed upon by the Agency and JCAR indicated in the agreements letter issued by JCAR? 12)
- 8 Will this rule replace an Emergency Rule currently in effect? 13)
- Are there any amendments pending on this Part? 14)
- As a result of these amendments, Department operations will be streamlined while due process rights of interested and affected citizens will remain protected. Department adopts changes to "Aviation Safety" which will cause the Division of Aeronautics's hearing procedures pertaining to non-contested Summary and purpose of rules: By this Notice of Adopted Amendments, the be less time-and money-consuming. 15)

is a summary of the substantive changes adopted by this rulemaking. Following

By adding a new Section 14.902, the Department clarifies that these procedures pertain to non-contested cases only. The Department is also establishing that the purpose of this Part is to guide the Division of Aeronautics and not to create a set of stumbling blocks and loopholes that can impede the decision-making process. Subsection 14.920(b) makes the procedure for the request of copies consistent with the Freedom of Information Act.

New Section 14.995(a) provides for the appointment of an administrative law judge ("ALJ") and requires an ALJ to act consistent with the policies of the Division of Aeronautics.

Appeals from orders entered pursuant to this Part cannot be judicially reviewed through the Administrative Review Law because the statute has not instead of requiring a court reporter to been incorporated by reference in the Illinois Aeronautics Act. Accordingly, judicial review is available only through common law Subsection 14.997(j) saves the Division money and time by allowing prepare a transcript. Section 14.999 is repealed because it is incorrect. Illinois been incorporated by reference in the hearings to be tape recorded sertiorari. Information and questions regarding these adopted rules shall be directed 16)

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DEPARTMENT OF TRANSPORTATION

NOTICE OF ADOPTED AMENDMENTS

Mr. George Tinkham, Assistant Chief Counsel Illinois Department of Transportation Division of Aeronautics

#1 Langhorne Bond Drive

(217) 785-4281

The full text of the Adopted Amendments begins on the next page:

DEPARTMENT OF TRANSPORTATION

NOTICE OF ADOPTED AMENDMENTS

CHAPTER I: DEPARTMENT OF TRANSPORTATION TITLE 92: TRANSPORTATION SUBCHAPTER DE APPONAUTICS

PART 14 AVIATION SAFETY

SURPAR! A: INTRODUCTION

Section 14.10 SUBPART B: AIRCRAFT REGISTRATION

O.E Time and Manner of Registration Exhibition of Federal Aircraft Certificates and Certificate Annual Registration of Aircraft Required Exceptions to Registration Requirements Registration thereof Section 14.210 14.230 14.240

SUBPART C: PILOT REGISTRATION

Annual Registration of Pilots Reguired Time and Manner of Registration Section 14.310 14.320

Certificates Exhibition of Federal Pilot Registration thereof 14.330

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Certificate

and

Exceptions to Registration Requirements 14.340

SUBPART D: AIR SAFETY

Section 14.410 14.420

Responsibility and Authority of Pilot Use of Liquor, Narcotics and Drugs

Dropping Object from Aircraft Acrobatic Flight 14.430 14.440

Transportation of Explosives and Other Dangerous Articles 14.450

Spraying, Dusting, Seeding, Etc. 14.460

Public Fly-In Events-Prevention of Accidents Due to Overcrowding of Landing Areas

Applicability 14.480 SUBEART E: REPOSTING OF ACCIDENTS UNDER AIRCRAFT FINANCIAL RESPONSIBILITY LAW

Duty of Owner to Report Section 14.510

NOTICE OF ADOPTED AMENDMENTS

14.520	Deposit of Security - When Required	Required
14.530	Exceptions to Requirements for Posting of Security	for Posting of Security
14.540	Reduction of Security	
14.550	Custody and Disposition of Security	Security
14.560	Penalties	
14.570	Self-Insurers	
14.580	Fleet Policy	
14.585	Duration of Suspension	
14.590	Return of Security	
14.595	Multiple Owners	
14.597	Exceptions	

SUBPART F: AIRPORTS

Section	
14.610	Operation Without Certificate of Approval Unlawful
14.620	Application for Certificate of Approval
14.625	Airport Classification
14.630	Application for Transfer of Certificate of Approval
14.640	Alteration or Extension of an Existing Airport Unlawful Without
	Certificates of Approval
14.650	Standards for Issuing Certificate of Approval
14,655	Location
14.660	Design and Layout
14.665	Obstructions
14.670	Airport Marking
14.675	Facilities
14.680	Airports for Non-Conventional Aircraft
14.685	Responsibility of Certificate Holder
14.690	Posting of Rules
14.695	Waivers

SUBPART G: RESTRICTED LANDING AREAS

10	14.710 . Operation Without Certificate of Approval Unlawful	
14.720	Application for Certificate of Approval	
14.730	Transfer of Certificates	
14.740	Alteration or Extension of an Existing Restricted Landing	Area
	Unlawful Without Certificate of Approval	
14.750	Standards for Issuing Certificates of Approval	
14.760	Location	
14.765	Landing Area	
14.770	Responsibility of Certificate Holder	
14.775	Restrictions on Use	
14.780	Exceptions	
14.785	Illinois Aeronautical Chart	
14.790	Restricted Landing Area - Heliport	
14.792	Restricted Landing Area - Heliport Approach Zones	

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DEPARTMENT OF TRANSPORTATION

NOTICE OF ADOPTED AMENDMENTS

14.795	Subchapter g to Apply	to R
14.797	Restricted	Landing Area - Balloon Ports
14.799	Waivers	

SUBPART H: SPECIAL PURPOSE AIRCRAFT

Section	
14.810	Operation Without Certificate of Registration Unlawful
14.820	Special Purpose Aircraft Designation
14.830	Registration
14.840	Exemption from Registration
14,850	Compliance with Aircraft Registration
14.860	Principal Base of Operations
14.865	Liability
7 0 70	D

bitions on Use	mity	r-S	on Flight and Operation	g Clause
Prohi	Proxi	Glide	Ballo	Savino
14.870	14.875	14.880	14.885	14.890

SUBPART I: PRACTICE AND PROCEDURE

	Purpose and Applicability	Filing of Documents	Formal Specifications	Reproduction of Documents	Number-of Copies	Verification of Documents	Gover-Page Identity of Filer	Informal Documents	Amendment of Documents	Responsive Documents	Service of Documents	Appearances	Informal Participation in Hearing Cases	Formal Participations	Computation of Time	Extensions of Time	Motions	Answers to Motions	Subpoenas	Hearings-Referee Administrative Law Judge ("ALJ")	Hearings	Petition for Rehearing	Judicial Review (Repealed)	A Closed Airport and Closed Runway Marker	B Mono-Directional Airport Minimum Standards
Section	14.902	14.905	14.910	14.915	14.920	14.925	14.930	14.935	14.940	14.945	14,950	14.955	14.960	14.965	14.970	14.975	14,980	14.985	14.990	14.995	14,997	14.998	14.999	APPENDIX	APPENDIX

NOTICE OF ADOPTED AMENDMENTS

Heliports Including Glide and Transition Restricted Landing Area Farming and Obstruction Standards Plat Airport Classification Standards Heliport Physical Standards Airport Physical Standards for Visual Flight Rules Zones U APPENDIX D APPENDIX TABLE A
TABLE C
TABLE C

1991, ch. 15 1/2, pars. 22.28; o Ę Implementing and authorized by Sections 28, 42(3), and 47 22.42(3); and 22.47) [620 ILCS 5/28, 42(3) and 47]. Stat. Aeronautics Act (Ill. Rev. AUTHORITY: Illinois

13461, Reg. 20914, Filed December 28, 1977; codified at 8 Ill. Reg. 19592; amended at Ill. Reg. 4141, effective March 13, 1985; amended effective December 12, 1985; amended at 18 Ill. Reg. SOURCE:

SUBPART I: PRACTICE AND PROCEDURE

Purpose and Applicability Section 14.902

- serves as a guideline for the conduct of proceedings the procedural requirements of Administrative and must vest significant discretion in how a proceeding this Subpart Division the before the Division of Aeronautics. Because the conducted in the Director of Aeronautics or consistent, under several statutes and because those statutes are not always Judge ("ALJ") assigned.
 - that term is defined in the Illinois Administrative ILCS 100], will be conducted in accordance of Transportation, and the procedures established by the relating to the promulation of airport hazard zoning regulations involuntary revocation) of certificates with applicable requirements of the IAPA, regulations of the Hearings for a cases non-contested airports and restricted landing areas. Illinois Aeronautics Act [620 ILCS Procedure Act (IAPA) issuance (cf., applies 9

Reg.

111.

ct On

(Source: Added

Section 14.905 Filing of Documents

Division of Aeronautics, #±±±no±s-Department-of-Transportation; shall be filed with the Director of the Division unless an administrative law judge ("ALJ") is Such documents shall be deemed filed when they are actually received by--the B*viston and accompanied by the filing fee, if one is required. required to be filed with the Illinois Department of Transportation, If an ALJ is involved, all materials shall be filed with the ALJ

ILLINOIS REGISTER

DEPARTMENT OF TRANSPORTATION

NOTICE OF ADOPTED AMENDMENTS

effective Reg. I11; 100 a t Amended (Source:

Section 14.910 Formal Specifications

by 11 ±4 inches, except that tables, maps, and other documents may be larger if necessary and if folded to the size of the document to which they are attached. Text shall be double-spaced except for footnotes and long quotations, which may be single-spaced. Type not smaller than elite shall not be used. The left margin shall not be less than 1 1/2 inches and all other margins at least one Typewritten documents shall be on strong, durable paper not larger than 8 1/2All documents filed with the Division shall be typewritten or inch. If the document is bound, it shall be bound on the left side.

111. 00 at (Source: Amended

Section 14.920 Number-of Copies

- Unless otherwise specified, an executed original and one $\{\pm\}$ true copy of each document shall be filed with-the-Director. The-copies-need not-be-signed-but-shall-contain-the-name-of-the-person-who--signs--the the date show documents shall signature(s) appearing on the original. Copies of signed original: a
- obtained, upon written request and payment of the actual costs of copying, pursuant to the þe тау Freedom of Information Act [5 ILCS 140]. Copies of the Department's records a

effective Reg. 111, 139 (Source: Amended

Section 14.925 Verification of Documents

accuracy-of-each-and-every-statement-therein-contained;--that--he--is--familiar Unless otherwise required by applicable rules or regulations, every document in including motions and answers thereto but except excepting briefs and assignments of error, shall be dated, signed and verified? and-every-vertstranton-shazz-set-forth-that-the-person-vertsfying--the--document ngu-iread-iganinga-iraninga-vita-the-contents-thereof-sad-the-attactaches-arkbitaà£-any--that-he-intends-and-desires-that-in--granting--or--denying--the--relic requestedy--the--Department--sharr--prace--furt--and-comprete-retrance-upon-the document-is-true,-except-for-any-statement-thereis-set-forth-on-information-and beliefy-and-that-as-to-any-such-statement-therein-set-forth-on-information--and beliefy--he--believes--such-statement-to-be-trusy-and-that-no-such-ustatement-is 女子もガートセプル・一点ならなり、一ちなかにのより、しゅのトー・だのドセプィー・セプタセ・・の々のドダー・ほんなけの言のひに、こののでは女子ののこ misteading. substantially in the following form: the nature of a pleading,

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NOTICE OF ADOPTED AMENDMENTS

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document and the attached exhibits, if any. I intend and desire that	in granting or denying the relief requested, the Department shall	place full and complete reliance upon the accuracy of each and every	have diligently attempted to	ascertain the truth of all such statements. Every statement contained	true and not misleading, to the best of my	
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Section 14.930 Cover-Page Identity of Filer

shall identify fited--by--any--person--shail--state the name_ telephone number, and post office address of the person filing the document of persons-who-may-be-served-with-any-documents-filed-in-the-proceeding. All documents

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Section 14.940 Amendment of Documents

- of a responsive pleading, or if no reply is filed, prior to the publishing either of a tes--designation -- for hearing on the subject matter of the pleading or of the order. Thereafter, amendments may be made only with to the filing leave of the Director or ALJ Hearings-Referee. be amended prior A pleading may (p
 - commencing with document Amendment No. 1, and shall etectify identify the All amendments shall be consecutively numbered, amended (q
- IE-property-amended7-a-document-shair-be-made-effective-as-of-the-time it---was-originally-filed;-but-the-time-prescribed-for-the-filing-of-an answer-or-further--responsive--document--to--the--amendment--shait--be computed-from-the-date-of-the-filing-of-the-amendment: ψ

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Section 14.945 Responsive Documents

orders instituting proceedings may be filed by any interested person. Protests or memoranda of opposition or support permitted by this Part Subpart may be complaints, petitions, motions, or other documents filled in lieu of answers or combined with answers. Answers to applications,

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Section 14.950 Service of Documents

- Formal complaints, notices, and orders shall be served by the Division. The Division.
- protests, and memoranda shall be served by the party filing the same the proceeding. Responsive documents shall be served on informal complaints, motions, answers, on all other parties and on each person known to have a substantial all the party parties filing the document to which response is made. Petitions, The Parties. interest in (q
 - 1H (D registered, or certified mail; by electronic means (e.g., telefax); or How Service May be Made, Service may be made by first class, by personal delivery. ()
- Proof of Service. Any document required to be served by this Part, shall contain a certificate of mailing or personal delivery executed by the person serving the document. (p
- Date of Service. Whenever proof of service is made, the date of mailing or the date of personal delivery shall be the date of service. (e

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Section 14.955 Appearances

- Who May Appear. Any party to a proceeding may appear and be heard in person or by attorney. A corporation, association, or public body $\overline{\text{ox}}$ person or by attorney. A corporation, association, or public body or agency (including the Department) may appear and present evidence by any bona fide officer, employee, or representative. a)
- proceeding governed by this Subpart I Chapter whether in response to þe Right to Counsel. Any <u>party to person-appearing-rin-person-rin</u> any a-subpoena-or-by--request--or--permission--of--the--Bivision, represented, and advised by counsel and may be by his own counsel. accompanied, (q
 - proceeding-governed-by-this-Section--whether-in-response-to-a-subpoens Or-by-request-or-permission-of-the-Division,-may-retain-or--on-payment Of-lawfully-prescribed-costs;-procure-a-copy-of-any-document-submitted Oopies-of-Proceedings---Any-person-who-submits-data-or-evidence--in--a by-him-or-a-copy-of-amy-transcript-made-of-his-testimonyt

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Section 14.960 Informal Participation in Hearing Cases

and hearing, any present evidence which is relevant to the issues. Such evidence shall be presented in either oral or written form as the In any proceeding which is to be determined after notice and interested person may appear

NOTICE OF ADOPTED AMENDMENTS

ALJ Hearings-Reference of the ALJ Hearings-Referee, such person may directs direct. With the consent of the ALJ Hearings-Referee, such person may cross-examine witnesses and be cross-examined and within the time fixed, submit written statements or a brief to the ALJ Hearings-Referee with respect to the issues, which shall be filed and served as required of intervenors.

(Source: Amended at 18 Ill. Reg. effective

Section 14.965 Formal Participations

Any person may file an application for leave to intervene in a proceeding, which application shall show a statutory right or a substantial interest in the proceeding. A person permitted to intervene in a proceeding thereby become becomes a party to the proceeding for all purposes. No decision granting or denying intervention shall be deemed to constitute an expression of the Division with respect to the substantive right of the intervenor—of—the-bivisionless.

(Source: Amended at 18 Ill. Reg. ____, effective

Section 14.970 Computation of Time

In computing any period of time prescribed or allowed by this Section Subpart, by notice, order_c or regulation of the Division, the ALU Hearings-Referee_ or by any applicable statute, the day of the act, event, or default after which the designated period of time begins to run is not to be included. The last Gay of the period so computed is to be included, unless it is a Saturday, Sunday, or legal holiday for the Division, in which event the period runs until the end of the next day which is neither a Saturday, Sunday, nor holiday. When the period of time prescribed is seven {7} days or less, intermediate Saturdays, Sundays, and holidays shall be excluded in the computation.

(Source: Amended at 18 Ill. Reg. _____, effective

Section 14.975 Extensions of Time

The Division or the <u>ALJ</u> Hearings-Referee assigned to any proceeding, may extend the time for taking any action without notice before the expiration of the prescribed period, or, on written motion, permit the act to be done after the expiration of the specified period when such action would be conducive to the ends of justice or not adverse to the public interest.

(Source: Amended at 18 Ill. Reg. _____, effective

Section 14.980 Motions

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NOTICE OF ADOPTED AMENDMENTS

An application to the Division or the <u>ALJ</u> Hearings-Referee for an Order or rule ruling not otherwise specifically provided for shall be by written motion, except during hearing when it may be made orally. After a proceeding is assigned to an ALJ Hearings-Referee, all motions relating to procedural appeal of his decision will be entertained. The <u>ALJ</u> Hearings-Referee and no interlocutory appeal of his decision will be entertained. The <u>ALJ</u> Hearings-Referee may, in his discretion, refer any motion to the Director for decision. All motions shall be made at an appropriate time and served on all participants to the proceeding. This Paragraph Section does not apply to motions for rehearing, reargument, or reconsideration.

(Source: Amended at 18 Ill. Reg. effective

Section 14.985 Answers to Motions

Within 10 days after a motion is served, or such other period as the Division or the <u>ALJ</u> Hearings-Referee may fix, a participant in the proceeding may file an answer. Replies to answers shall not be <u>allowed</u> received, but all new matter contained in the answer shall be deemed controverted.

(Source: Amended at 18 Ill. Reg. effective

Section 14.990 Subpoenas

- a) Issuance. Subpoenas for the attendance of witnesses, or for the production of books, papers, accounts, or documents at a hearing in a proceeding pending before the Division may be issued by the Director or by the ALJ Hearings-Referee assigned to the proceeding, either sua sponte or on the written motion of a party showing good cause for the issuance of the subpoena.
 - b) Motion. Motion for Subpoenas shall be verified and shall specify the books, papers, accounts, or documents desired and the material and relevant facts to be proved by them. No subpoena shall be issued unless it is first determined that the matter sought is relevant, material and necessary and that compliance with the subpoena will not result in harassment or undue hardship, inconvenience, or expense to the party subpoenaed.
- expenses shall be made in the manner prescribed by Ghapter-ibith Archive. Service of Subpoenas and payment of witness fees and expenses shall be made in the manner prescribed by Ghapter-ibith Coefficients of the Illinois Supreme Court Rules, the Code of Civil Procedure (Ill. Rev. Stat. 1991, ch. 110, pars. 1-101 et seq.) [735 ILGS 5], and Section 47 of the Fees and Salaries Act (Ill. Rev. Stat. 1991, ch. 53, par. 65) [55 ILCS 45/47].

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NOTICE OF ADOPTED AMENDMENTS

Hearings-Referee Administrative Law Judge ("ALJ") Section 14,995

- Qualification. An ALJ must have knowledge of, and be willing to consistent with, the policies of the Division of Aeronautics. a)
- Duties and Authority. The <u>ALJ</u> Hearings--Referee shall have the following powers, in addition to any other specified in this Chapter Subpart: (q
 - $\alpha+1)$ To give notice concerning and to hold hearings; b+2) To administer oaths and affirmations;
- €+3) To examine witnesses;
- d)4) To issue subpoenas and to take or cause depositions to be taken; e+5) To rule upon offers of proof and to receive relevant evidence;
 - €→6) To regulate the course and conduct of the hearing;
- g+7] To determine the form in which evidence shall be submitted the number of copies to be supplied and served;
- conferences, before or during the hearing, for the procedural requests ±+9) To rule on motions and to dispose of settlement or simplification of issues; h+8) To hold
- 3+10) To grant extensions of time on any matter connected with the similar matters; hearing;
- ** II) To take any other action authorized by this. Section Part, or by the any Illinois Aeronauties-Act. aeronautics statute;
 - requirements as may be helpful to avoid an impractible or unduly harsh consequence and which would not result in harm, cost, from, To waive, or otherwise grant a variance inconvenience to other persons; and 12)
- To rule on requests for protective orders which would prevent the information whose personal disclosure would not be a public benefit. 0.17 proprietary disclosure 13)

effective Reg. 111. 18 (Source: Amended

Section 14.997 Hearings

- Division shall give the parties reasonable notice of the time and place for a hearing or of the change in the date and place of a hearing and the nature of such hearing in-accordance-with-the-Filinois Notice. The ALJ Hearings-Referee to whom the case is assigned or the Aeronautics-Act. a)
 - Evidence. Evidence presented at the hearing shall be given under oath unless waived by the ALJ and shall be limited to material evidence Division, nor the ALJ Hearings-Referee shall be bound by the technical rules of evidence or pleading, and no informality in any proceeding in the manner of content or of testimony taken in a proceeding shall invalidate any agency order, decision, rule, or ruling or-regulation issues in the proceedings, but-meither Neither the made, approved, or confirmed by the Division. the (q

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DEPARTMENT OF TRANSPORTATION

ILLINOIS REGISTER

NOTICE OF ADOPTED AMENDMENTS

- The Division will take judicial its orders, decisions, rules and regulations, and of any fact of which the courts and administrative agencies of the Illinois may take official judicially notice. Judicial Administrative Notice. Û
 - Hearings--Referee may limit the shall excuse, and remove if necessary, witnesses not offering relevant number of witnesses whose testimony is merely cumulative. The ALJ Limitation of Witnesses. and material evidence. g
- Construction. Rules with respect to evidence shall be applied toward the end that all needful and proper evidence shall be conveniently, inexpensively, and speedily heard while preserving the substantial rights of the parties and the witnesses. (e
- relied upon, and the transcript shall not include argument or debate thereon except as ordered by the ALJ Hearings-Referee. Rulings on such objections shall be a part of the transcript, to the extent that evidence shall be in short form, stating the grounds of objections Objections to Evidence. Objections to the admission or exclusion £)
- Hearings--Referee to take or his objection to an action taken, and his grounds therefor. all purposes for which an exception otherwise would be taken, it is Formal exceptions to the rulings of the ALJ Hearing sufficient that a party, at the time of the ruling of the ALJ Hearings Referee made during the course of the hearing are unnecessary. a transcript may exist. grounds therefor. Exceptions. (b
 - copy of such evidence shall be marked for identification and shall objection taken to any ruling of the ALJ Hearings-Referee rejecting or excluding proffered oral testimony shall consist of a statement of the substance of the evidence which counsel contends would be adduced by documentary or written form or reference to documents or records, a such testimony, and if the excluded evidence consists of evidence Offers of Proof. Any offer of proof made in connection with constitute the offer of proof. h)
- ALU Hearing-Referee may permit a party to withdraw original documents Substitution of Copies for Original Exhibits. In his discretion, the offered in evidence and substitute true copies in lieu thereof.
- be recorded electronically or whether a reporter shall to record and prepare a transcript of the hearing. The ALJ shall make necessary arrangements unaltered tape or other recording medium shall be kept for three shall not invalidate a hearing. Copies-shall-be-suppited-to-parties-on years. The tape shall be transcribed when the Division determines The failure to have a stenographer prepare a transcript do so (for example, for an appeal). statutory requirement that testimony at a hearing be taken down by If the record is made electronically, The Hearting--Referee ALJ the hearing shall from electronically and preparing a transcript whether the satisfied Record of Hearings. 40 for recording the hearing. it is necessary determine stenographer Transcript recording. designate j

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Briefs and Arguments. The <u>ALJ</u> Hearings--Referee may permit oral argument to be presented to him at the close of the hearing. Briefs motion to correct a transcript may be filed within 10 days after of official transcript is sent to a party and before an order is entered received-by-the-Bivision. If no objection is received, the received, the ALJ Hearings-Referee shall enter an Order on the motion. made only when they-involve errors affecting substance are found. transcript shall be automatically corrected. -- if If an objection Changes in the official transcript may Corrections to Transcript. ć, $\widehat{\Box}$

and written argument may be submitted to him if permitted by him in effective his discretion and within the time prescribed by him. Copies briefs and written arguments shall be served on all parties.

Reg. 111. 82 (Source: Amended

Section 14.998 Petition for Rehearing

order, or decision of the Department based upon a hearing, any party or person connected therewith specified in such application for rehearing. Petitions for rehearing shall be in writing, and shall state specifically the grounds relied upon for such rehearing, and shall be accompanied by proof of service thereof Within thirty (30) days after the service of any rate, ruling, regulation, affected thereby may apply for a rehearing thereof in respect of any upon all the parties and persons affected thereby. effective Reg. 111. 18 a t (Source: Amended

Section 14.999 Judicial Review (Repealed)

to-judicial-review-pursuant-to-the-provisions-of-the-Administrative-Review-bawapproved--May-87-19457-(filt-Rev.-Stat.-19817-ch.-1187-par.-3-181-et-seq.17-and Ali-final-administrative-decisions-of-the-Division-hereunder-shall-be--subject akk-amendments-and--modifications--thereofy--and--the--raties--adopted--parsant thereto:----The-term--madministrative-decision"-is-defined-as-in-Section-i-of-the Administrative-Review-Daw-

effective Reg. 111. 80 at (Source: Repealed

LLINOIS REGISTER

DEPARTMENT OF CENTRAL MANAGEMENT SERVICES

NOTICE OF PEREMPTORY AMENDMENT

Heading of the Part: Pay Plan

80 Ill. Adm. Code 310 Code Citation: 2)

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Action					
Peremptory	Amended	Amended	Amended	Amended	Amended
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ction Numb	10.270	10.Appendix		10.Appendix	10,
3) Se	3]	3.3	3.3	3.1	3.

- Reference to the specific State or Federal Court Order, Federal Rule or Rev. Stat. Section 2 of the Illinois Administrative Procedures Act (Ill. Statute which requires this Peremptory Rulemaking: 1991, ch. 127, par. 1002) [5 ILCS 100/1-1] 4)
- Ill. Rev. Stat. 1991, ch. 48, par. 1607 [20 ILCS Authority: Statutory 2
- Effective Date: August 17, 1994 (9

A Complete Description of the Subjects and Issues Involved: 7)

ers, for July 1, 1994 310.270, Legislated and These amendments to the Pay Plan reflect the recent three year Collective Agreements for the Teamsters' Union Locals #330 and #25, Contracted Rate, the annual salary for the Arbitrator was increased \$65,649 to \$68,774, effective July 1, 1994. Registered Nurses, and Conservation Police Officers, Also, in Section through June 30, 1997.

Section 310.Tables E and F, the Teamsters' Union Locals #330 and #25 otiations resulted in pay increases of \$100/month, effective July 1, 1994; \$120/month, effective July 1, 1995; and \$125/month, effective July negotiations resulted in pay increases of \$100/month, effective July 1, 1996, for all class titles.

1995, and July 1, 1996. The longevity pay for the Registered Nurses who have three or more years of creditable service on Step 7 in the same pay grade will remain at an additional \$25.00/month during the contract in pay increases of 3% for July 1, 1994, July 1, In Section 310.Table K (RC-023), the Illinois Nurses negotiations resulted

negotiations resulted in general increases of 3% for July 1, 1994, 1, 1995, and July 1, 1996.

Does this rulemaking contain an automatic repeal date? No 8

NOTICE OF PEREMPTORY AMENDMENT

If "yes", please specify date:

- Date Filed in Agency's Principal Office: August 17, 1994 6
- the Illinois of 5-50 Section compliance with Is this Rule in compilance Administrative Procedure Act? Yes. Rule
- Yes Are there any proposed amendments pending to this part? 11)

Ill. Reg. Citation	18 Ill. Reg. 10979 (July 15, 1994)	18 III. Reg. 12052 (August 5 , 1994)	18 Ill. Reg. 12052 (August 5, 1994)			
Proposed Action	Amended	Amended	Amended	Amended	Amended	Amended
Section Numbers	310.100	310.110	310.280	310.Appendix B	310.495	310.Appendix G

Statement of Statewide Objectives: 12)

These amendments to the Pay Plan pertain only to State employees subject to the Personnel Code and do not set out any guidelines that are to be followed by local or other jurisdictional bodies within the State.

The name, address and telephone number of the person to whom information and questions concerning this peremptory rule shall be directed to: 13)

Within 45 days, comments should be written and addressed to: Department of Central Management Services Mr. Michael Murphy

Division of Technical Services 504 William G. Stratton Building Springfield, Illinois 62706

Telephone: (217) 782-5601

The full text of the Peremptory Amendment is as follows:

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DEPARTMENT OF CENTRAL MANAGEMENT SERVICES

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NOTICE OF PEREMPTORY AMENDMENT

TITLE 80: PUBLIC OFFICIALS AND EMPLOYEES SUBTITLE B: PERSONNEL RULES, PAY PLANS, AND

CHAPTER I: DEPARTMENT OF CENTRAL MANAGEMENT SERVICES POSITION CLASSIFICATIONS

PART 310 PAY PLAN

SUBPART A: NARRATIVE

310.20 Pol	Policy and Responsibilities
	Jurisdiction
310.40 Pay	Pay Schedules
310.50 Def	Definitions
310.60 Cor	Conversion of Base Salary to Pay Period Units
310.70 Cor	Conversion of Base Salary to Daily or Hourly Equivalents
310.80 Inc	Increases in Pay
310.90 Dec	Decreases in Pay
310,100 Oth	Other Pay Provisions
EMERGENCY	
310.110 Imp	Implementation of Pay Plan Changes for Fiscal Year 1993 1995
EMERGENCY	
310.120 Int	Interpretation and Application of Pay Plan
310.130 Eff	Effective Date
310.140 Rei	Reinstitution of Within Grade Salary Increases
310.150 Fis	Fiscal Year 1985 Pay Changes in Schedule of Salary Grades, Effectiv
Jul	July 1, 1984 (Repealed)

SUBPART B: SCHEDULE OF RATES

Section	
310.205	Introduction
310.210	Prevailing Rate
310.220	Negotiated Rate
310.230	Part-Time Daily or Hourly Special Services Rate
310.240	Hourly Rate
310.250	Member, Patient and Inmate Rate
310.260	Trainee Rate
310.270	Legislated and Contracted Rate
310.280	Designated Rate
310.290	Out-of-State or Foreign Service Rate
310.300	Educator Schedule for RC-063 and HR-010
310.310	Physician Specialist Rate
310.320	Annual Compensation Ranges for Executive Director and Assistan
	Executive Director, State Board of Elections
310.330	Excluded Classes Rate (Repealed)

SUBPART C: MERIT COMPENSATION SYSTEM

ant

NOTICE OF PEREMPTORY AMENDMENT

Section 110.430 Responsibilities Responsibilities Merit Compensation Salary Schedule 110.430 Responsibilities Merit Compensation Salary Schedule 110.450 Procedures for Determining Annual Merit Increases 110.450 Merit Zone Merit Zone Merit Zone Adjustment 110.400 Adjustment 110.400 Adjustment Decreases in Pay 110.400 Adjustment Definitions Conversion of Base Salary to Pay Period Units Conversion of Base Salary to Daily or Hourly Equivalents 110.500 Conversion of Base Salary to Daily or Hourly Equivalents 110.510 Conversion of Base Salary to Daily or Hourly Equivalents 110.520 Conversion of Base Salary to Daily or Hourly Equivalents 110.530 Annual Merit Increase Guidechart for Fiscal Year 1993 Fiscal Year 1985 Agy Changes in Merit Compensation System, effective July 1, 1984 (Repealed)	ule al Merit Increases ator System y Period Units ily or Hourly Equivalents t for Fiscal Year 1993 n Merit Compensation System,
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O.F VR-001 (Illinois State Treasurer's Office Employees, Teamsters and and Law Enforcement HR-190 (Department of Central Management Services - State (Teachers of Deaf, Extracurricular Paid Activities) RC-028 (Paraprofessional Human Services Employees, AFSCME) HR-200 (Department of Labor - Chicago, Illinois - SEIU) (Fair Employment Practices Employees, SEIU) (Corrections, Meet and Confer Employees) RC-042 (Residual Maintenance Workers, AFSCME) (Paraprofessional Investigatory (Institutional Employees, AFSCME) RC-010 (Professional Legal Unit, AFSCME) (Corrections Employees, AFSCME) (Technical Employees, AFSCME) (Automotive Mechanics, IFPE) (Clerical Employees, AFSCME) RC-110 (Conservation Police Lodge) (Registered Nurses, INA) (Teachers of Deaf, IFT) RC-033 (Meat Inspectors, IFPE) (Teamsters Local #330) (Firefighters, AFSCME) (Teamsters Local #726) (Teamsters Local #25) Negotiated Rates of Pay Illinois Building - SEIU) Employees, IFPE) HR-001 HR-010 HR-010 CU-500 RC-020 RC-019 HR-012 RC-045 RC-006 RC-009 RC-014 RC-062 RC-023 RC-029 IFT) APPENDIX A TABLE B TABLE C TABLE D TABLE F TABLE G TABLE H TABLE I TABLE J TABLE K TABLE M TABLE N TABLE O TABLE Q TABLE R TABLE S TABLE U TABLE W TABLE W TABLE A TABLE T

RC-063 (Professional Employees, AFSCME)

ILLINOIS REGISTER

DEPARTMENT OF CENTRAL MANAGEMENT SERVICES

NOTICE OF PEREMPTORY AMENDMENT

RC-063 (Educators, AFSCME)

TABLE Y

RC-063 (Physicians, AFSCME)	Schedule of Salary Grades - Monthly and Annual Rates of Pay for Fiscal Year ±994		Medical Administrator Rates for Fiscal Year 1994	Merit Compensation System Salary Schedule for Fiscal Year 1994	Teaching Salary Schedule (Repealed)	Physician and Physician Specialist Salary Schedule (Repealed)	Senior Public Service Administrator Salary Schedule, effective
P.C.							
TABLE Z	APPENDIX B	EMERGENCY	APPENDIX C	APPENDIX D	APPENDIX E	APPENDIX F	APPENDIX

AUTHORITY: Implementing and authorized by Section 8a(2) of the Personnel Code (Ill. Rev. Stat. 1991, ch. 127, par. 63b108a2) [20 ILCS 415/8a(2)].

August 1, 1993

1985; emergency amendment at 9 Ill. Reg. 4163, effective March 15, 1985, for a maximum of 150 days; emergency amendment at 9 Ill. Reg. 9231, effective May 31, 1985, for a maximum of 150 days; amended at 9 Ill. Reg. 9420, effective June 7, 1985; amended at 9 Ill. Reg. 10663, effective July 1, 1985; emergency amendment at 9 Ill. Reg 15043, effective September 24, 1985, for a maximum of 150 days; Reg. 21310, effective October 10, 1984, for a maximum of 150 days; amended at 8 at 8 III. Reg. 1990, effective January 31, 1984, for a maximum of 150 days; amended at 8 III. Reg. 2440, effective February 15, 1984; emergency amendment at 8 III. Reg. 3348, effective March 5, 1984, for a maximum of 150 days; April 7290, Ill. Reg. 15007, effective August 6, 1984, for a maximum of 150 days; amended effective November 14, 1984; emergency amendment at 9 Ill. Reg. 1134, effective January 16, 1985, for a maximum of 150 days; amended at 9 Ill. Reg. 1320, peremptory amendment at 10 Ill. Reg. 13675, effective July 31, 1986; peremptory amendment at 10 III. Reg. 19132, effective October 28, 1986; peremptory amendment at 10 III. Reg. 21097, effective December 9, 1986; amended at 11 III. Reg. 648, effective December 22, 1986; peremptory amendment at 11 III. Reg. October 24, 1984; amended at 8 Ill. Reg. 22844, amended at 10 Ill. Reg. 3230, effective January 24, 1986; emergency amendment at 10 III. Reg. 8904, effective May 13, 1986, for a maximum of 150 days; peremptory 17765, effective September 30, 1986, for a maximum of 150 days; peremptory Filed June 28, 1967; codified at 8 Ill. Reg. 1558; emergency amendment at 8 Ill. Reg. 15367, effective August 13, 1984; emergency amendment at 8 Ill. 1985; amended at 9 Ill. Reg. 3681, effective March 12, amendment at 10 Ill. Reg. 8928, effective May 13, 1986; emergency amendment at of 150 days; at 10 Ill. Reg. 14867, effective August 26, 1986; amended at 10 Ill. Reg. 15567, effective September 17, 1986; emergency amendment at 10 Ill. Reg. 11299, effective June 25, 1984; emergency amendment at 8 Ill. Reg. 12616, 1984, for a maximum of 150 4249, effective March 16, 1984, 6, 1984, for a maximum of 150 days; emergency amendment at 8 111. Reg. sfective May 11, 1984, for a maximum of 150 days; amended at 8 111. emergency amendment at 8 Ill. Reg. 4249, effective March 16, 1984, maximum of 150 days; emergency amendment at 8 Ill. Reg. 5704, effective effective July 1, 1984, for a maximum of 150 days; emergency amendment peremptory amendment at 10 Ill. Reg. 3325, effective January 22, 1986; for a maximum effective May 11, 1984, for a maximum of 150 days; amended 10 Ill. Reg. 12090, effective June 30, 1986, Ill. Reg. 21544, effective 23, effective January amendment

NOTICE OF PEREMPTORY AMENDMENT

Reg. 8080, effective May 10, 1989; amended at 13 Ill. Reg. 8849, effective May 30, 1989; peremptory amendment at 13 Ill. Reg. 8970, effective May 26, 1989; emergency amendment at 13 Ill. Reg. 10967, effective June 20, 1989, for a maximum of 150 days; emergency amendment expired on November 17, 1989; amended effective January 2, 1990; peremptory amendment at 14 Ill. Reg. 1627, effective January 11, 1990; amended at 14 Ill. Reg. 4455, effective March 12, 1990; peremptory amendment at 12 Ill. Reg. 5459, effective March 3, 1988; amended at 12 Ill. Reg. 6073, effective March 71. 1988; neremptors. effective April 15, 1988, for a maximum of 150 days; peremptory amendment at 12 effective July 1, 1988, for a maximum of 150 days; emergency amendment at 12 Reg. 13359; amended at 12 111. Reg. 14630, effective September 6, 1988; amended at 12 111. Reg. 20449, effective November 28, 1988; peremptory amendment at 12 111. Reg. 20584, effective November 28, 1988; peremptory amendment at 13 111. 15570, effective September 11, 1990, for a maximum of 150 days; emergency amendment expired on February 8, 1991; corrected at 14 Ill. Reg. 16092; 3363, effective February 3, 1987; peremptory amendment at 11 III. Reg. 4388, effective February 27, 1987; peremptory amendment at 11 III. Reg. 6291, effective March 23, 1987; amended at 11 III. Reg. 5901, effective March 24, 1987; emergency amendment at 11 111. Reg. 8787, effective April 15, 1987, for a maximum of 150 days; emergency amendment at 11 111. Reg. 11830, effective July 1, 1987, for a maximum of 150 days; peremptory amendment at 11 Ill. Reg. 13675, effective July 29, 1987; amended at 11 Ill. Reg. 14984, effective August 27, 1987; peremptory amendment at 11 Ill. Reg. 15273, effective September 1, 1987; peremptory amendment 11 Ill. Reg. 17919, effective October 19, 1987; peremptory 150 days; amended at 11 111. Reg. 20778, effective December 11, 1987; peremptory amendment at 12 111. Reg. 3811, effective January 27, 1988; III. Reg. 12895, effective July 18, 1988, for a maximum of 150 days; peremptory 1989; amended at 13 111. Reg. 16950, effective October 20, 1989; amended at 13 peremptory amendment at 14 Ill. Reg. 7652, effective May 7, 1990; amended at 14 Ill. Reg. 10002, effective June 11, 1990; emergency amendment at 14 Ill. Reg. Reg. 14361, effective August 24, 1990; emergency amendment at 14 Ill. Reg. Reg. 17189, effective October 19, 1990; amended at 14 Ill. Reg. 18719, effective November 13, 1990; peremptory amendment at 15 Ill. Reg. 663, effective January 7, 1991; amended at 15 Ill. Reg. 3296, effective February 14, amendment at 11 111. Reg. 19812, effective November 19, 1987; emergency amendment at 11 111. Reg. 20664, effective December 4, 1987, for a maximum of Ill. Reg. 6073, effective March 21, 1988; peremptory amendment at 12 Ill. Reg. 7783, effective April 14, 1988; emergency amendment at 12 Ill. Reg. 7734, Ill. Reg. 8135, effective April 22, 1988; peremptory amendment at 12 Ill. Reg. 9745, effective May 23, 1988; emergency amendment at 12 Ill. Reg. 11778, amendment at 12 Ill. Reg. 13306, effective July 27, 1988; corrected at 12 Ill. at 13 Ill. Reg. 11451, effective June 28, 1989; emergency amendment at 13 Ill. Ill. Reg. 12647; peremptory amendment at 13 Ill. Reg. 12887, effective July 24, 11330, effective June 29, 1990, for a maximum of 150 days; amended at 14 Ill. 17098, effective September 26, 1990; effective November 13, 1990; peremptory amendment at 14 Ill. Reg. 18854, 1991; amended at 15 111. Reg. 4401, effective March 11, 1991; peremptory Reg. 11854, effective July 1, 1989, for a maximum of 150 days; corrected at Ill. Reg. 19221, effective December 12, 1989; amended at 14 Ill. Reg. amended at 14 Ill. Reg. 17189, effective October 2, 1990; amended at 14 19, Ill. Reg. peremptory amendment at 14

DEPARTMENT OF CENTRAL MANAGEMENT SERVICES

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18 Ill. Reg. 9562, effective June 13, 1994; emergency amendment at 18 Ill. Reg. 11299, effective July 1, 1994, for a maximum of 150 days; peremptory amendment at 18 Ill. Reg. 13476, effective A0617 1994 effective February 2, 1993; amended at 17 III. Reg. 6441, effective April 8, 1993; emergency amendment at 17 III. Reg. 12900, effective July 22, 1993, for a 10485, effective July 1, 1991, for a maximum of 150 days; amended at 15 III. Reg. 11080, effective July 19, 1991; amended at 15 III. Reg. 13080, effective August 21, 1991; amended at 15 III. Reg. 14210, effective September for a maximum of 150 days; amended at 16 Ill. Reg. 3450, effective February 20, amended at 16 Ill. Reg. 8382, effective May 26, 1992; emergency amendment at 16 emergency amendment at 17 Ill. Reg. 13789, effective August 9, 1993, for a August 26, 1993, for a maximum of 150 days; amended at 17 Ill. Reg. 19103, effective October 25, 1993; emergency amendment at 17 Ill. Reg. 21858, 2514, effective December 15, 1993; amended at 18 Ill. Reg. 227, effective December 17, 1993; amended at 18 Ill. Reg. 1107, effective January 18, 1994; amended at 18 Ill. Reg. 5146, effective March 21, 1994; peremptory amendment at amendment at 15 111. Reg. 5100, effective March 20, 1991; peremptory amendment at 15 Ill. Reg. 5465, effective April 2, 1991; emergency amendment at 15 Ill. 23, 1991; emergency amendment at 16 Ill. Reg. 711, effective December 26, 1991, 1992; peremptory amendment at 16 Ill. Reg. 5068, effective March 11, 1992; 1992, for a maximum of 150 days; maximum of 150 days; amended at 17 Ill. Reg. 238, effective December 23, 1992; peremptory amendment at 17 111. Reg. 498, effective December 18, 1992; amended at 17 Ill. Reg. 590, effective January 4, 1993; amended at 17 Ill. Reg. 1819, maximum of 150 days; amended at 17 111. Reg. 13409, effective July 29, 1993; maximum of 150 days; emergency amendment at 17 Ill. Reg. 14666, effective effective December 1, 1993, for a maximum of 150 days; amended at 17 Ill. Reg. III. Reg. 13950, effective August 19, 1992, for a maximum of 15: emergency amendment at 16 III. Reg. 14452, effective September 4, 1992,

Section 310.270 Legislated and Contracted Rate

The rate of pay for employees occupying positions which require payment in accordance with specified rates set forth in legislation or by contract. The positions and rates of pay in this Section are as follows:

Annual Salary \$657649 \$657649

When an Arbitrator is serving as an acting Commissioner of the Illinois Industrial Commission, the appropriate rate will be the same as the rate set for a Commissioner.

(Source: Peremptory amendment at 18 Ill. Reg. , effecti

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DEPARTMENT OF CENTRAL MANAGEMENT SERVICES

NOTICE OF PEREMPTORY AMENDMENT

Section 310.APPENDIX A Negotiated Rates of Pay

Section 310.TABLE E RC-020 (Teamsters Local #330)

Security,-Mental-Health-and-Developmental-Disabilities----(Counties--of Departments--of--6hildren-and-Family-Services,-Corrections,-Employment 2745-88 15-78 3414-1-1992 BuPage,-Kane,-Kankakee,-Kendall,-Bake,-McHenry-and-Willy Maintenance-Equipment-Operator 小化

Department--of--gransportation----Bivision-of-Highways----(Counties-of DuPage7-Kane7-Kankakee7-Kendaii7-5ake7-McHenry-and-Will B

15-97 14-8F 16-52 ₹4÷09 14-27 15-57 15-25 76-68 74÷55 76-62 ₹6÷80 15-88 15-45 ₹6÷96 14-25 5479±00 2924-00 2745-00 2762-40 2527-00 **3849**+88 2815-40 2778-00 2891-48 2452-00 2483-88 2789-88 **5659÷99 3689-99** 2795-00 2577-00 2874-88 14 H 3414-11-1992 Power-Shovel-Operator-(Maintenance) Highway-Maintenance-bead-Worker Highway-Maintenance-Bead-Worker Dabor-Maintenance-head-Worker (Maintenance)-(Bridge-Grew) Highway-Maintenance-bead Power-Shovel-Operator Eaborer-(Maintenance) Sitk-Screen-Operator (bead-bead-Worker) Highway-Maintainer Highway-Maintainer Maintenance-Worker Security-Guard-II Security-Guard-E Bridge-Mechanic (Bridge-Erew) (Bridge-Grew) Bridge-Tender Janitor-FF Janitor-F Worker

(Counties-of-BuPage,-Kane,-Kankakee,-Kendail,-bake,-McHenry-and-Will) 14-89 14-27 £4+25 74-52 **35-45** HE July-17-1992 Bebartment-of-Central-Management-Services---Bivision-of-Vehicles 2452-00 2745-00 5689-99 5479÷9⊕ 2527÷00 5483±88 Maintenance-Equipment-Operator **←のとよっぱよ∀えのよのののサ** Maintenance-Worker Security-Guard-FF Security-Guard-E Janitor-II

DEPARTMENT OF CENTRAL MANAGEMENT SERVICES

NOTICE OF PEREMPTORY AMENDMENT

Security7--Mental--Health--&-Developmental-Bisabilities---(Counties-of Departments-of-Children-and-Family-Services;--Corrections;--Employment BuPage,-Kane,-Kankakee,-Kendall,-Lake,-McHenry-and-Will) H)

	Jan-17-1	666	July-17-	£993
	H H	10	Mo-	HF
sintenance-Hquipment	2888÷88	76÷69	2940-00	76-9€
Operator				

Department-of--Transportation---Division---of--Highways---(Counties--of 中田

	Jan 17-1993	July-17-1993
	H	
Bridge-Mechanic	2833-88 ±6-28	8979-88 #7+89
Bridge-gender	2632-0015-13	2772+6615-93
Highway-Maintenance-bead	2929-6816-83	3869-8817-64
Worker		
Highway-Maintenance-head	2946-4016-93	3086-4017-74
Worker-(Bridge-Grew)		
Highway-Maintenance-bead	2979-0017-12	3119-0017-93
Worker-(Dead-Dead-Worker)		
Highway-Maintainer	2868-6816-69	2940-0016-90
Highway-Maintainer	2817-4816-19	2957-4017-00
(Bridge-Crew)		
dani-ton-F	2507-0014-41	2647-0015-21
GBB + COH-HH	2538+8814+59	2678-88-35-39
Babor-Maintenance-Bead	2764-8815-89	2984:8816:69
Daborer-(Maintenance)	2708-0015-56	2848-88-18-37
Maintenance-Worker	2744-0015-77	2884+8816+57
Power-Shovel-Operator	2850-00-16-30	2990-0017-10
(Maintenance)		
Power-Shovel-Operator	2867-4816-48	3007-4017-20
(Maintenance) (Bridge-Grew)		
Security-Susid-F	2534:0014:56	2674-0015-37
Security-Guard-EE	2582;8814;84	2722-0015-64
Silk-Screen-Operator	2904-0016-69	3644+8817+49

中山	BepartmentofBentralManagementServicesBivisionof
	Vehicles(Counties-of-DuPage,-Kane,-Kankakee,-Kendally-Dake,-McHenry
	and-W±±±>

	Jan-1-1993	July-17-1999	- 1
	Mo-	Mo.	1-1
内のおかけのは一円	diff	12647-8815-21	5-51
みなりませるドーモモ	2538+88 ±4+59	₹ 66+8+9€	£5+39
Maintenance-Equipment	2888:8816:89	2940÷00	₹6÷9⊕
Operator			

tall-divisions)

NOTICE OF PEREMPTORY AMENDMENT

Maintenance-Worker	2744-88 ±5-77	2884-88	16-57
Security-Guard-F	2534-00 14-56	2674-88 ±5-37	±5-97
Security-Guard-FF	3585÷98	2722-00	±5-64

A) Departments of Children and Family Services, Corrections, Employment Security, Mental Heath and Developmental Disabilities - (Counties of DuPage, Kane, Kankakee, Rendall, Lake, McHenry and Will)

July 1, 1996 Mo. Hr.	3285.00 18.88
July 1, 1995 Mo. Hr.	3160.00 18.16
July 1, 1994 Mo. Hr.	3040.00 17.47
	Maintenance Equipment Operator

B) Department of Transportation - Division of Highways - (Counties of DuPage, Kane, Kankakee, Kendall, Lake, McHenry and Will)

	July 1, 1994 Mo. Hr.	July 1, 1995 Mo. Hr.	July 1, 1996 Mo. Hr.
Bridge Mechanic	3073.00 17.66	3193.00 18.35	3318,00 19.07
Bridge Tender	2872.00 16.51	2992.00 17.20	3117.00 17.91
Highway Maintenance Lead			
Worker	3169.00 18.21	3289.00 18.90	3414,00 19,62
Highway Maintenance Lead	3186.40 18.31	3332.50 19.15	3483.60 20.02
Worker (Bridge Crew)			
Highway Maintenance Lead	3219.00 18.50	3339.00 19.19	3464.00 19.91
Worker (Lead Lead Worker	7		
Highway Maintainer	3040.00 17.47	3160.00 18.16	3285.00 18.88
Highway Maintainer	3057.40 17.57	3203.50 18.41	3354.60 19.28
(Bridge Crew)			
Janitor I	2747.00 15.79	2867.00 16.48	2992.00 17.20
Janitor II	2778.00 15.97	2898.00 16.66	3023.00 17.37
Labor Maintenance Lead	3004.00 17.26	17.	3249.00 18.67
Worker			
Laborer (Maintenance)	2948.00 16.94	3068.00 17.63	3193.00 18.35
Maintenance Worker	2984.00 17.15	3104.00 17.84	3229.00 18.56
Power Shovel Operator	3139.00 18.04	3259.00 18.73	3384.00 19.45
(Maintenance)			
Power Shovel Operator	3156.40 18.14	3302.50 18.98	3453.60 19.85
(Maintenance) (Bridge Cr	Crew)		
Security Guard I	2774.00 15.94	2894.00 16.63	3019.00 17.35
Security Guard II	2822.00 16.22	2942.00 16.91	3067.00 17.63
Silk Screen Operator	3144.00 18.07	3264.00 18.76	3389.00 19.48

C) Department of Central Management Services - Division of Vehicles Counties of DuPage, Kane, Kankakee, Kendall, Lake, McHenry and Will)

July 1, 1996	Mo. Hr.
July 1, 1995	Mo. Hr.
July 1, 1994	Mo. Hr.

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DEPARTMENT OF CENTRAL MANAGEMENT SERVICES

NOTICE OF PEREMPTORY AMENDMENT

Janitor I	2747.00 15.79	2867.00 16.48	2992.00 17.20
Janitor II	2778.00 15.97	2898.00 16.66	3023.00 17.37
Maintenance Equipment Operator (all divisions)	3040.00 17.47	3160.00 18.16	3285.00 18.88
	2984.00 17.15	3104.00 17.84	3229.00 18.56
	2774.00 15.94	2894.00 16.63	3019.00 17.35
Security Guard II	2822.00 16.22	2942.00 16.91	3067.00 17.63
(Source: Peremptory amended at	ed at 18 Ill.	Reg	, effective

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DEPARTMENT OF CENTRAL MANAGEMENT SERVICES

NOTICE OF PEREMPTORY AMENDMENT

Section 310.TABLE F RC-019 (Teamsters Local #25)

THE PROPERTY OF THE PROPERTY O	MOHenry-and-Et-上十
	July-17-1992
	HH
Bridge-Mechanic	5338-8-15-93
Bridge-Tender	2577-8814-81
Beck-Hand	2690-99-94
Perry-Operator-I	2775-0015-95
Perry-Operator-∓∓	2825-8816-24
Highway-Maintenance-Sead	2874-8816-52
Worker	
Highway-Maintenance-bead	2891-4816-63
Worker-(Bridge-Grew)	
Highway-Maintenance-bead	2924-00-146-80
Worker-(Dead-Dead-Worker)	
Highway-Maintainer	2745-00-15-70
Highway-Maintainer	2762-4015-88
f Britige - Creek	
Janitoer-F	2452-00-14-09
tineluding-0ffice-of	
Pagania in the factor in th	
GR 17 + 1-0 10 1 - 1-1-1	2483+88-14+27
{including-Office-of	
Danskarandrackost	
Daboner-(Maintenance)	3653÷0015÷35
babor-Maintenance-bead	2709-00-15-57
Worker	
Maintenance-Worker	2689-88-+15-45
tinciuding-0ffice-of	
manakakakakakan	
Power-Shovel-Operator	2795:0016:06
(Maintenance)	
Power-Shovel-Operator	2812-4816-68
(Maintenance)-(Bridge-Grew)	
Security-Guard-I	2479÷0014÷25
(including-Office-of	
administrations	
Security-Suard-FF	2527-00-14-52
{including-Office-of	
-Bankaratatratran	
	444

Department-of-Central-Management-Services----Bivision--of--Vehicles----Bownstate------(All-Gounties--Other-Phan-Cooky-DuPagey-Kaney-Kankakeey Kendally-bakey-McHenry-and-Willy 3417-17-1992

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NOTICE OF PEREMPTORY AMENDMENT

DEPARTMENT OF CENTRAL MANAGEMENT SERVICES

danitor-I danitor-II Maintenance-Equipment Operator-(all-divisions) Maintenance-Morker Security-Guard-I		-0014-0 -0014-2
danitor-II Maintenance-Equipment Operator-(all-divisions) Maintenance-Worker Security-Guard-I		2-47-
Maintenance-EquipmentOperator-(all-divisions) Maintenance-Worker Security-Guard-E		
Operator-(all-divisions) Maintenance-Worker Security-Guard-E		2745-0015-78
Maintenance-Worker Security-Guard-I		
Security-Guard-E		2689-8815-45
		2479-0014-25
Security-Sugrd-II		2527-0014-52
8) Bepartment-of-Mental-Hea	Bepartment-of-Mental-Health-and-Bevelopmental-Bisabilitites	abilitiesbincoln
Bevelopmental-Center		,
		エアーエックエ
baborer-(Maintenance)		2653-8815-25
D) DepartmentsofChitdre SecurityState-Policer- PublicAidyVeterans CookyBubageyKaneyKani	BepartmentsofChildren-and-Pamily-Servicesy-Correctionsy-Employment Gecurityy-State-Poitcey-Mental Health-and-BevelopmentalBisabiltitesy Public-AidyVeterans-AffairsBownstate(All-Counties-Other-Than Cooky-BuBagey-Kaney-Kankakeey-Kendally-bakey-McHenry-and-Willy	-Gorrectionsy-Emptoyment topmentalBreabittteesy (All-Counties-Other-Than CHenry-and-Wilth
		7-199
		WH
Maintenance-Equipment		2745-8815-78
Dy Department-Of-Hransportation-	tionBivision-of-Highways-	Emergency-
		1
		H
Highway-Maintainer		2828+8816+21
Highway-Maintenance-Bead		2949:0016:95
P) Bepartment-of-Conservation	E0.	(1) (1) (1) (1) (1) (1) (1) (1) (1)
		7661-1
	, , , , , , , , , , , , , , , , , , , ,	
Power-Shovet-Operator {Maintenance}		2495-0010-00
G) Department-of-Transport	Department-of-gransportationDivision-of-HighwaysDownstate	ysBownstate{All
	counties-Other-Than-CookBuPageKane	- }
McHenry-and-Willy		
	Jan-17-1993	July-17-1993
	Mo- Hr-	Œ
Bridge-Mechanic	2833-8816-28	2973-8817-89
Bridge-Tender	2632-0015-13	2772-0015-93
Beck-Hand	+5	2845-8816-25
Ferry-Operator-I	2838-0816-26	2970-0817-07
	22 21 00 0001	

NOTICE OF PEREMPTORY AMENDMENT

Highway-Maintenance-bead	2929-8816-83	3969-8817-64
Worker		
Highway-Maintenance-bead	2946-4816-93	3086-4817-74
HAGHWAY-MAAHACAAACA-Dead-Workert-filesal-Workert-	2979-0817-12	3119-0817-93
Highway-Maintainer	2868-8616-89	2940-00-046-90
Highway-Maintainer	2817-4816-19	2957-4817-88
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かの当中は中国の中国の中土の日本		
中国は一十十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十	2538+8814+59	2678-8815-39
(including-Office-Of		
Adainsetration+		
Daborer-(Maintenance)	2708:0015:56	2848-0816-37
Eabor-Maintenance-Bead	2764-00-15-89	5904-0816-69
Wohken		
Maintenance-Worker	2744-00-15-77	2884:8816:57
fineluding-Office-of		
かのヨナロナロナロの中中のコナ		
Power-Shovel-Operator	2858-8816-38	2990+00-17-18
(Maintenance)		
Power-Shovel-Operator	2867-4816-48	3007-4017-20
(Maintenance)-(Bridge-Grew)		
Security-Guard-E	2534-00-14-56	2674-0015-37
fineluding-Office-of		
Administration		
Security-Guard-FF	2582-8814-84	2722-0015-64
(including-Office-of		
Adainstration		
Silk-Sereen-Operator	2904-00-16-69	3044-00-17-49

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	Jan-1-1993	July-17-1999
	Mo- H#-	Mo- Hr-
Janitor-I	2587-8814-41	2647-0015-21
Janitor-II	2538-0014-59	2678-00-15-39
Maintenance-Equipment	2888:8846:88	2940-0016-90
Sperator-(e		
Maintenance-Worker	2744-8815-77	2884-8816-57
B	2534-00-14-56	2674-0015-37
ecurity-6	2582-8814-84	2722-00-15-64

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DEPARTMENT OF CENTRAL MANAGEMENT SERVICES

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NOTICE OF PEREMPTORY AMENDMENT

Mor Hrr baborer-{Maintenance} 2940;00-15;56 2940;00-16;37 3) Bepartments-of-Children-and-Pamily-Services,-Corrections,-Employment Security,-Mental-Health-6-Developmental-Disabilities,Public-Aidr Rehabilitation-Services,-State-Polite,-Veterans-AffairsBounstate	Mo- 2700-00-15-56 d-Pamily-Servicesy-Cor BevelopmentalBranbit te-Politery-Veteransi-P	MGT HET 2848-99-1-16-37
	d-Family-Services,-Cor BevelopmentalBisabil te-Police,-Veterans ¹ -P	
McHenry-and-Will;	okr-Bupager-Kaner-Kank	recervons, - Empisory me tittes, - Publico - Pr Affairs Dobastatat Agkee, - Kendalit Bak
	đan1-1993 M⊖- H±-	July-ly-1993 Mo- Hr÷
Maintenance-Equipment	2000:00-16:09	2940-0816-90
- Diskiick - #o	Jan:-1;-1993	3u2y-1-1993
	H+++	Mo- Hr-
Highway-Maintainer Highway-Maintenance-bead Worker	2875-00-16-52 3004-00-17-26	3015-0017-33 3144-0018-07
5) Bepartment-of-Conservation		
	3an÷-±7-±993 M⊖÷ H±÷	3u±y-1-1993 Mo- H=-
Power-Shovel-Operator {Maintenance}	2858-8816-38	2990-88-17-18

Department of Transportation - Division of Highways - Downstate - (All Counties Other Than Cook, DuPage, Kane, Kankakee, Kendall, Lake, McHenry and Will) A)

	July 1, 1994	1994	July 1, 1995	1995	July 1, 1996	9661
	Mo.	Hr.	Mo.	Hr.	Mo.	Hr.
Bridge Mechanic	3073.00 17.66	17.66	3193.00 18.35	18.35	3318.00 19.07	19.07
Bridge Tender	2872.00	16.51	2992.00	17.20	3117.00	17.91
Deck Hand	2945.00	16.93	3065.00	17.61	3190.00	18.33
Ferry Operator I	3070.00	17.64	3190.00	18,33	3315.00	19.05
Ferry Operator II	3120,00	17.93	3240,00	18.62	3365.00	19.34
Highway Mainten-	3169.00		3289.00	18.90	3414.00	19.62
ance Lead Worker						
Highway Mainten-	3186.40	18.31	3332.50 19.15	19.15	3483,60 20,02	20.02
ance Lead Worker						
(Bridge Crew)						
Highway Mainten-	3219.00 18.50	18.50	3339.00 19.19	19.19	3464.00 19.91	19.91
ance Lead Worker						
(Lead Lead Worker)						

NOTICE OF PEREMPTORY AMENDMENT

19.28	17.20	17.37	18,35	18.67	18.56	19.45	19.85	17.35	17.63	19.48
3285.00	2992.00	3023.00	3193.00	3249.00	3229.00	3384.00	3453.60	3019.00	3067.00	3389.00
18.16	16.48	16.66	17.63	17.95	17.84	18.73	18.98	16.63	16.91	18.76
3203.50	2867.00	2898.00	3068.00	3124.00	3104.00	3259.00	3302.50	2894.00	2942.00	3264.00
17.17	15.79	15.97	16.94	17.26	17,15	18.04	18.14	15.94	16.22	18.07
3040.00	2747.00 of	2778.00 of	2948.00	3004.00	2984.00 of	3139.00	3156.40 ince)	2774.00 of	2822.00 of	3144.00
Highway Maintainer Highway Maintainer (Bridge Crew)	Janitor I (including Office Administration)	Janitor II (including Office Administration)	Laborer (Mainten-	Labor Mainten- ance Lead Worker	uding	Power Shovel Operator (Maintenance)	Power Shovel 315 Operator (Maintenance)		Security Guard II (including Office Administration)	Silk Screen Operator

Department of Central Management Services - Division of Vehicles - Downstate - (All Counties Other Than Cook, DuPage, Kane, Kankakee, Kendall, Lake, McHenry and Will) 3)

	July 1, 1994	1994	July 1, 1995	1995	July 1, 1996	1996
	Mo.	Hr.	Mo.	Hr.	Mo.	Hr.
Janitor I	2747.00 15.79	15.79	2867.00 16.48	16.48	2992.00 17.20	17.20
Janitor II	2778.00	15.97	2898.00	16.66	3023.00	17.37
ce Equip-	3040.00	17.47	3160.00	18.16	3285.00	18.88
\neg	divisions)	(8)				
	2984.00	17.15	3104.00	17.84	3229.00	18.56
	2774.00	15.94	2894.00 16.63	16.63	3019.00 17.35	17,35
н	2822.00	16.22	2942.00	16.91	3067.00	17.63

Developmental Center Lincoln Developmental Disabilities - Lincoln Developmental Center <u></u>

	۰۱	35	
, 1996	Hr	18.	
July 1,	Mo. Hr.	3193.00	
1995	Hr.	17.63	
July 1, 1995	Mo.	3068.00 17.63	
1994	Hr.	16.94	
July 1, 1994	Mo.	2948.00 16.94	
		(Mainten-	
		Laborer	10000

ILLINOIS REGISTER

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DEPARTMENT OF CENTRAL MANAGEMENT SERVICES

NOTICE OF PEREMPTORY AMENDMENT

Security, Mental Health and Developmental Disabilities, Public Aid, Rehabilitation Services, State Police, Veterans' Affairs - Downstate - (All Counties Other Than Cook, DuPage, Kane, Kankakee, Kendall, Lake, McHenry and Will) Departments of Children and Family Services, Corrections, Employment 0

July 1, 1996		3285.00 18.88	
July 1, 1995	o. Hr.	3160.00 18.16	
July 1, 1994 Jul		,	
Jul	Σ	Maintenance Equip- 304	ment Operator

Department of Transportation - Division of Highways - Emergency Patrol E)

	1996	Hr.	19.45	20.20	
	July 1,	Mo.	3385,00	3514.00	
	1995	Hr.	18.65	19,39	
	July 1,	Mo.	3245.00	3374.00	
	1994	Hr.	17.90	18.64	
	July 1,	Mo.	3115,00	3244.00	
- District #8			Highway Maintainer	Highway Mainten-	Tour Load Morker

July 1, 1996 Mo. Hr. 3384.00 19.45 July 1, 1995 Mo. Hr. 3259.00 18.73 July 1, 1994 F) Department of Conservation Mo. (Maintenance) Power Shovel

effective Reg. 111. 8 t) (Source: Peremptory

NOTICE OF PEREMPTORY AMENDMENT

INA)
Nurses,
(Registered
RC-023
310.TABLE K
Section

Effective: -- July-17-1991

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	2383	558B	3636	2753	2878	9969
5993	2534	2664	288£	₹66 2	3064	9257
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9522	2383	5589	5656	8453	8648	9 9 6 3
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2915	2443	2533	2692	2825	986₹	9±40
5169	2284	2403	2516	2633	2748	5858
2428	2565	2700	5856	3963	9696	3297
2312	2443	2572	3693	2825	9968	9±40
2453	2597	2731	₹88£	3004	3±4±	9998
5966	2175	5288	5997	2507	36±8	3786
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NOFB:--Bffective-July-17-1992y-those-employees-who-have-3-or-more-years of-creditable-service-on-Step-7-in-the-same-pay-grade-shall-receive--an additional-925-08-monthly-

Bffectiv	ective:danuary-	#	7-1993				
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Child-Welfare-Nurse-Specialist	2358	2492	5633	2746	2 878	3 999	3503
Corrections-Nurse-E	3313	2330	245±	2566	3686	5883	2984
Corrections-Nurse-EE	2477	5616	2754	2883	3021	3±60	9969
Health-Pacilities-Surveillance	2358	2492	5623	2746	2878	3009	9203
Nathue							
Nursing-Act-Assistant-Econdinator	2503	2649	3786	2928	9964	3204	3405
	5107	5519	2334	2445	2557	5670	2842
Registered-Nurse-EE	2358	2495	5623	3746	2878	9009	9503

Effective: July 1, 1994

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DEPARTMENT OF CENTRAL MANAGEMENT SERVICES

ILLINOIS REGISTER

TICE OF PEREMPTORY	AMENDMENT	
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			S	EI Cr S			
Child Welfare Nurse Specialist Corrections Nurse I Corrections Nurse II Health Facilities Surveillance	2550 2393 2679 2550	2 2696 2520 2829 2696	3 2837 2651 2979 2837	4 2969 2775 3118 2969	3113 2905 3267 3113	6 3254 3031 3418 3254	7 3464 3227 3637 3464
Nursing Act Assistant Coordinator Registered Nurse I Registered Nurse II	2706 2278 2550	2864 2400 2696	3013 2525 2837	3166 2644 2969	3314 2766 3113	3465 2888 3254	3682 3074 3464
> 0	994,	0 1	employees who in the same		pay t	three o	r more shall
receive an additional \$25.00 Effective:	E		995				
elfare Nurse Special ions Nurse I ions Nurse II Facilities Surveilla	177777777777777777777777777777777777777	121001-12	S T 3058 2858 3212 3058	E P S 4 4 3206 2992 3365 3206	5 3352 3122 3521 3352	6 3568 3746 3568	7 3639 3390 3821 3639
Nursing Act Assistant Coordinator Registered Nurse I Registered Nurse II	2950 2472 2777	3103 2601 2922	3261 2723 3058	3413 2849 3206	3569 2975 3352	3792 3166 3568	3868 3229 3639
NOTE: Effective July 1, 1 years of creditable service receive an additional 825.0	995, on S	n Step 7 i monthly.	employer in the	employees who in the same	have t	grade	shall
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Corrections-Nurse-II	2601	2747	2892	3027	444	9316	46.44
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yndined Zarund - H yndined - Zarund - H	3446	2617	4543	2003 2003	3055	9±59	9969
Effective:		July 1, 1		Ç			
Child Welfare Nurse Specialist Corrections Nurse I Corrections Nurse II	1 3010 2813 3160	2 3150 2944 3308	3302	3453 3216 3627	3424 3858	6 3748 3492 3936	3823 3562 4015

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DEPARTMENT OF CENTRAL MANAGEMENT SERVICES

NOTICE OF PEREMPTORY AMENDMENT

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rsing Act Assignistered Nurse	Nursing Act Assistant Coordinator Registered Nurse I Registered Nurse II	3196 2679 3010		3515 2934 3302	3676	3906	3984	4064 3393 3823	
NOTE:	Effective July 1,	1996,	those	mploye	es who	have	7	r more	000
years	years of creditable service on Step 7 in the same	ce on	Step 7 i	n the	same	pay	pay grade	shall	Conse

, effective (Source: Peremptory amendment at 18 Ill. Reg.

ILLINOIS REGISTER

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DEPARTMENT OF CENTRAL MANAGEMENT SERVICES

NOTICE OF PEREMPTORY AMENDMENT

tion 310.TABLE M BRC-110 (Conservation Police Lodge)

Bffective-July-17-1992

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Conservation-Police-Officer-I	2216	2352	5459	1692	2634	2741	2995
Conservation-Police-Officer-II	2995	2449	5563	8648	5489	8968	3075
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Conservation-Police-Officet-I	9±4±	956	9	9469	963	9	3815
Conservation-Police-Officer-II	9229	9966	-D	9549	372	4	9966

Effective-January-17-1993

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Conservation-Policy-Officer-I	2260	2368 2	247B	2882	2687	3496	£96 2
Conservation-Police-Officer-II	2962	00	2614	2732	2045	2958	9+99
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	1000年	41	ıto.	-5-¥rs	3-0-2	#0 %-i	25-¥#9
Conservation-Police-Officer-I	3204	3362	ďΩ	529	976	Φ	389₹
Conservation-Police-Officer-II	3294	9459	m	639	3796	6	3984

BEfective-July-17-1993

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Conservation-Police-Officer-I	8979	2486	3693	2711	₹88£	3936	3+++
Conservation-Police-Officer-II	₹86₹	5623	2745	5969	2987	3 ±66	9536
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Conservation-Police-Officer-I	9364	9536		3765	986	48	4006
Conservation-Police-Officer-II	9459	9656	m	₹00	966	Ф	4+83

Bffective-January-17-1994

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NOTICE OF PEREMPTORY AMENDMENT

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onservat	ion Poli	Conservation Police Officer	r I	2458	2581	2710	2845		3135	
onservat	ion Poli	Conservation Police Officer		0000	0000	2839	2974	3115	3199	3389
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onservat	ion Poli	Conservation Police Officer I	j.,							

Effective July 1, 1995

22.5 Yrs 25 Yrs 4382 4592

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 Conservation Police Officer II

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	ice Office	ice Office		ice Office	14 Yrs	3641	ce Office	14 Yrs	3694
	ation Poli	Conservation Police Officer I		ation Poli	10 Yrs	3469 3641 3641 374	Conservation Police Officer II	10 Yrs	3694
	Conserva	Conserva		Conserva	8 Yrs	3469	Conserva	8 Yrs	3523

Effective July 1, 1996

STEPS

Conservation Police Officer	Police	Office	1 1	2608	2738	2875	3018	3168	3326	3408
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14 Yrs 15 Yrs 3750 3857 10 Yrs 3750

Conservation Police Officer II

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DEPARTMENT OF CENTRAL MANAGEMENT SERVICES

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NOTICE OF PEREMPTORY AMENDMENT

25 Yrs 4872
22.5 Yrs 4648
21 Yrs 4439
20 Yrs 4384
17.5 Yrs 4179
15 Yrs 3987
14 Yrs 3805
10 Yrs 3805
8 Yrs 3629

, effective (Source: Peremptory amendment at 18 Ill. Reg.

ILLINOIS COMMERCE COMMISSION

REQUEST FOR EXPEDITED CORRECTION

- Heading of the Part: Relocation Towing
- Code Citation: 92 Ill. Adm. Code 1710 2)
- Section Numbers: 1710.134
- Date Proposal published in Illinois Register: 7

December 17, 1993, 17 Ill. Reg. 21257

Date Adoption published in Illinois Register: 5)

18 Ill. Reg. 8609 June 6, 1994,

Summary and Purpose of Expedited Correction: (9

A filing error resulted in the publication of the rulemaking in the Illinois Register not being identical to the adopted text filed with the Index Department. Section 5-85 of the Illinois Administrative Procedure Act authorizes the use of the expedited correction process to correct discrepancies between adopted rule text and text published in the Illinois Register. This correction will be deemed effective 5/20/94, the effective date of the rulemaking being corrected.

Information and questions regarding this request shall be directed to:

Section

Springfield, Illinois 62794-9280 Illinois Commerce Commission 527 East Capitol Avenue Kathy Campbell PO Box 19280 Address: Name:

217/785-4869 Telephone:

ILLINOIS REGISTER

ILLINOIS COMMERCE COMMISSION

REQUEST FOR EXPEDITED CORRECTION

CHAPTER III: ILLINOIS COMMERCE COMMISSION SUBCHAPTER d: RELOCATION TOWING TRANSPORTATION TITLE 92:

PART 1710 RELOCATION TOWING

SUBPART A: MISCELLANEOUS PROVISIONS

Definitions

1710.10 Section

SUBPART C: RELOCATOR'S, OPERATOR'S AND DISPATCHER'S LICENSES SUBPART B: APPLICATIONS FOR RELOCATOR'S, OPERATOR'S AND DISPATCHER'S LICENSES Notice of Applications Policy on Applications Application Forms Section 1710.20 1710.21

Alteration of Licenses Relocator's Endorsement of Operator's License Licenses Conditioned Upon Compliance Licenses To Be Carried by Holder 1710.32 1710.30 1710.31

SUBPART D: PROHIBITED ACTIVITIES

Section

Relocating Vehicles From Authorized Spaces Relocating Vehicles From Private Property Without Authorization From Posting Signs At Locations Where the Relocator Is Not Authorized To Relocation of Vehicles Not in Accordance with Proper Posting Certain Types of Compensation to Relocators Prohibited Relocating Vehicles Where Owner or Driver is Present Transacting Business at Unauthorized Locations Operation of Unsafe Vehicles Property Owner 1710.40 1710.42 1710.43 1710.44 1710.45 1710.46 1710.47

SUBPART E: POSTING OF SIGNS

Compensation to Property Owners and Others

1710.48

Posting Requirements Sign Specifications 1710.50 1710.51

ILLINOIS COMMERCE COMMISSION

REQUEST FOR EXPEDITED CORRECTION

Removal of Signs 1710.52

VEHICLE IDENTIFICATION SUBPART F:

Vehicle Identification Reguirement Section 1710.60 INSURANCE REQUIREMENTS SUBPART G:

Licenses Conditioned Upon Compliance With Insurance Requirements Proof of Insurance or Bond Coverage 1710.71 Section 1710.70

Relocator's Liability

SUBPART H: REQUIRED NOTIFICATIONS

Notification of Law Enforcement Agencies Notification of the Commission Section 1710.80 1710.81 BOOKS AND RECORDS SUBPART I:

Records of Individual Relocation Tows (Repealed) Written Authorizations to Relocate/Contracts Section 1710.90 16.0171

Audit and Inspection of Books and Records Maintenance of Books and Records 1710.92

SUBPART J: ANNUAL REPORTS

Filing Requirements 1710.100 Section

SUBPART K: INFORMATION PROVIDED TO THE PUBLIC BY RELOCATORS

Public Information Pamphlets Informal Complaint Form 1710.110

RECLAIMING RELOCATED VEHICLES SUBPART L:

Conditions Under Which Vehicles Are To Be Released Identification of Vehicle Owner or Driver Payment of Fees and Chargers Section 1710.120 1710.121 1710.122 1710.123

STORAGE LOTS SUBPART M:

Hours During Which Vehicles May Be Reclaimed

ILLINOIS COMMERCE COMMISSION

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REQUEST FOR EXPEDITED CORRECTION

Ownership and Identification of Storage Lots Attendance at Storage Lots Security of Storage Lots 1710.130 1710.131 1710.132

Section

Maintenance of Records at Storage Lots

Secondary Storage Lots 1710.133

SUBPART N:

ENFORCEMENT

Revocation of Licenses

1710.140

Section

LEASING SUBPART O:

Supervision and Control of Leased Equipment with Drivers Adoption by Reference of Leasing Requirements Leases to be Exclusive 1710.151 1710.150 Section

SUBPART P: FEES

Fees 1710.160 Section

RECORDS OF INDIVIDUAL RELOCATION TOWS SUBPART Q:

Section

Use and Retention of Relocation Tow Record Forms Relocation Tow Record Form 1710.170 1710.171

Public Notice 1710.172

and authorized by Section 18a-200 of Trespassing Vehicles Law [625 ILCS and authorized by Section 18a-200 the Illinois Commercial Relocation of AUTHORITY: Implementing Section 18a-100 5/18a-100 and 18a-200]. SOURCE: Adopted at 3 Ill. Reg. 22, p. 49, effective May 28, 1979; amended at 7 Ill. Reg. 4142, effective April 1, 1983; codified at 8 Ill. Reg. 8912; Part recodified at 10 Ill. Reg. 18012; old Part repealed and new Part adopted 11 Reg. 1630, effective December 23, 1987; amended at 14 Ill. Reg. 10310, effective July 1, 1990; amended at 18 Ill. Reg. 8609, effective May 20, 1994; Ill. Reg. 17718, effective October 15, 1987; peremptory amendment at 12 Ill. expedited correction at 18 Ill. Reg. 1349, effective May 20, 1994.

SUBPART M: STORAGE LOTS

Secondary Storage Lots Section 1710.134

relocator may utilize secondary storage lots for the storage of unclaimed vehicles subject to the following conditions: A licensed

ILLINOIS COMMERCE COMMISSION

REQUEST FOR EXPEDITED CORRECTION

- a) any such lot must be owned by or under written lease for the exclusive use of the relocator; and
- b) the relocator must have notified the Commission of the location of all
- such lots prior to the use of such lots;

 a vehicle may not be moved to a secondary storage lot unless it has remained unclaimed for a period of three ten (10) days from the date of relocation to the relocator's primary storage lot;
- d) the relocator shall be required to retrieve 7--within-a--reasonable period-of-time, within 24 hours any vehicle stored at a secondary lot upon proper reclaiming of such vehicle in accordance with Section 1710.120 of this Part; and
- e) the relocator may not charge a vehicle owner any storage or transportation charge for the period of time necessary to retrieve a vehicle stored at a secondary lot.

(Source: Expedited correction at 18 Ill. Reg.

, effective May

ILLINOIS REGISTER

COMMISSIONER OF BANKS AND TRUST COMPANIES

NOTICE OF PUBLIC INFORMATION

NOTICE OF ACCEPTANCE OF AN APPLICATION FOR BANC ONE CORPORATION, COLUMBUS, OHIO TO ACQUIRE AMERICAN HOLDING CO. GLENCOE, ILLINOIS Pursuant to Section 3.071(d) of the Illinois Bank Holding Company Act of 1957, 205 ILCS 10/3.071(d) (1992), notice is hereby given that the Commissioner of Banks and Trust Companies has accepted for processing an application by Banc One Corporation, 100 East Broad Street, Columbus, Ohio, 43271, to acquire American Holding Co., 75 Aspen Lane, Glencoe, Illinois, 60022.

Interested persons who desire to comment on this proposed acquisition may submit their comments in writing no later than 14 days after the publication of this notice to:

Dina A. Mansour
Commissioner of Banks and Trust Companies
310 South Michigan Ave.
Suite 2130
Chicago, Illinois 60604

ILLINOIS REGISTER

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JOINT COMMITTEE ON ADMINISTRATIVE RULES ILLINOIS GENERAL ASSEMBLY

SECOND NOTICES RECEIVED

The following second Administrative Rules (1994, with the exception 8/12/94, and have been 13, 1994 meeting. Other considered. Members of to a rule should suladdress: Joint Commit Springfield, IL 62706.

JCAR Meeting	9/13/94	9/13/94	9/13/94	9/13/94	9/13/94
Start of First Notice	5/20/94 18 Ill Reg 7618	5/20/94 18 Ill Reg 7589	5/20/94 18 Ill Reg 7602	6/24/94 18 Ill Reg 9101	6/24/94 18 Ill Reg
Agency and Rule	Pollution Control Board, Organic Material Emission Standards and Limitations for Metro East Area (35 Ill Adm Code 219) (R94-12)	Pollution Control Board, Definitions and General Provisions (35 Ill Adm Code 211) (R94-12)	Pollution Control Board, Organic Material Emission Standards and Limitations for Chicago Area (35 Ill Adm Code 218) (R94-12)	Department of Employment Security, Wages (56 Ill Adm Code 2730)	Department of Employment Security, Employment (56 Ill Adm Code 2732)
Second Notice Expires	9/25/94	9/25/94	9/25/94	9/30/94	9/30/94

JOINT COMMITTEE ON ADMINISTRATIVE RULES ILLINOIS GENERAL ASSEMBLY

SECOND NOTICES RECEIVED

JCAR Meeting 9/13/94

9/13/94

9/13/94

9/13/94

9/13/94

9/13/94

9/13/94

9/13/94

			Second		Start
and notices were received by testing the period of August 16	the Joint Committee 16, 1994 through August	Committee on ough August 22,	Notice	Agency_and Rule	of First Notice
ction of the first three PCB rules	that were accepted	accepted on			
been scheduled for review by the Cother items not contained in this professional in the cotter of th	Committee at its September published list may also be	its September may also be	9/30/94	5 0	6/24/94 18 Ill Reg
ior the public wishing to express their views with respect submit written comments to the Committee at the following nommittee on Administrative Rules, 700 Stratton Bldg.,	their views with Committee at the 3s, 700 Stratton	with respect the following ton Bldg.,		interest and renatties (30 iii Adm Code 2765)	4094
. 6 .			9/30/64	Department of Employment Security, General Provisions (56 III Adm Code	6/24/94 18 Ill Reg
	Start			2960)	9075
d Rule	of First Notice	JCAR Meeting	9/30/94	int Secur	6/24/94
Board, Orga	5/20/94	9/13/94		Notices, Records, Reports (50 111 Adm Code 2760)	18 111 Keg 9082
Emission Standards and ns for Metro East Area (35 Ill 219) (R94-12)	18 III Reg 7618		9/30/94	Commissioner of Savings and Residential Finance, Savings Bank Act (38 Ill Adm	7/1/94 18 Ill Reg
Control Board, Definitions and	5/20/94	9/13/94		Code 10/5)	9858
rovisions (35 Ill Adm Code 211)	18 III Reg 7589		9/30/94	Department of Agriculture, Animal Welfare Act (8 Ill Adm Code 25)	6/24/94 18 Ill Reg 8993
Control Board, Organic Emission Standards and ons for Chicago Area (35 Ill Adm (R94-12)	5/20/94 18 Ill Reg 7602	9/13/94	9/30/94	Department of Agriculture, Animal Control Act (8 Ill Adm Code 30)	6/24/94 18 Ill Reg 8972
tt of Employment Security, Wages dm Code 2730)	6/24/94 18 Ill Reg 9101	9/13/94	9/30/94	Department of Agriculture, Humane Care for Animals Act (8 Ill Adm Code 35)	6/24/94 18 Ill Reg 9008
t of Employment Security, t (56 Ill Adm Code 2732)	6/24/94 18 Ill Reg 9067	9/13/94	9/30/94	Department of Agriculture, Horsemeat (8 Ill Adm Code 70)	6/24/94 18 Ill Reg 9003

JOINT COMMITTEE ON ADMINISTRATIVE RULES ILLINOIS GENERAL ASSEMBLY

SECOND NOTICES RECEIVED

JCAR	9/13/94	9/13/94	9/13/94	9/13/94	9/13/94	9/13/94	9/13/94
Start of First Notice	6/24/94 18 Ill Reg 9033	4/8/94 18 Ill Reg 5403	6/3/94 18 Ill Reg 8331	6/3/94 18 Ill Reg 8347	9/24/93 17 Ill Reg 15229	6/24/94 18 Ill Reg 9039	5/13/94 18 Ill Reg 7156
Agency and Rule	Department of Agriculture, Refrigerated Warehouses Act (8 Ill Adm Code 515)	Pollution Control Board, Petroleum Underground Storage Tanks (35 Ill Adm Code 732)	Pollution Control Board, Definitions and General Provisions (35 Ill Adm Code 211)	Pollution Control Board, Permits and General Provisions (35 Ill Adm Code 201)	Department of Public Aid, Child Support Enforcement (89 Ill Adm Code 160)	Department of Conservation, Falconry and the Captive Propagation of Raptors (17 Ill Adm Code 1590)	Illinois Commerce Commission, Pay-Per-Call Services (83 III Adm Code 772)
Second Notice Expires	9/30/94	9/30 94	9/30/94	9/30/94	10/5/94	10/5/94	10/5/94

ILLINOIS REGISTER

EXECUTIVE ORDERS

ADVISORY PANEL ON TRS RETIREE HEALTH INSURANCE EXECUTIVE ORDER CREATING AN 9-46

group health Whereas, the Illinois Pension Code currently requires the Teachers' Retirement System of the State of Illinois to offer a program of

increased health insurance plan costs and changes in the mix of health financial support have increased reliance upon subsidization of the insurance to its benefit recipients and eligible dependents; and Whereas,

Whereas, additional retirees are expected to enroll in this health plan in the near future; and

Therefore, I, Jim Edgar, hereby order the following:

Creation

There is established an Advisory Panel on TRS Retiree Health Insurance. II. Purposes

The duties of the Advisory Panel shall be:

To evaluate the existing Teachers' Retirement System group health insurance program for retirees, explore alternatives, and make recommendations;

To identify and evaluate appropriate future funding sources and levels of contribution, and make recommendations;

To develop proposed legislation, as necessary, to implement the Panel's recommendations;

recommendations to the Governor, the General Assembly, and the To prepare and issue by the fall legislative session, a written report of the Panel's findings and Teachers' Retirement System Board of Trustees.

III. Membership

Governor and the Governor shall designate from those appointed The Panel shall consist of 16 members. Members of the Panel shall be appointed by the $\ensuremath{\mathsf{A}}$ a Chairperson.

Teachers' Retirement System, the Director of the Department of Central Management Services, the Director of the Bureau of the State government representation on the Panel shall include representation from the Office of the Governor, the Budget and a member of the State Board of Education.

programs, business officials with experience in dealing with representatives of statewide elementary and secondary school pension and health insurance matters, a representative of a organizations, persons with expertise in health insurance retired teachers' organization and legal counsel with Additional Panel members shall include appropriate expertise.

E. Members will serve without compensation.

The Advisory Panel will be provided staff support services by the Office of the Governor, the Teachers' Retirement System and the Bureau of the Budget. IV. Effective Date

This Executive Order Number Six (1994) shall be effective upon filing with the Secretary of State and shall be repealed Filed with the Secretary of State August 19, 1994. Issued by the Governor August 19, 1994. effective December 31, 1994.

CHICAGO INTERNATIONAL CHILDREN'S FILM FESTIVAL WEEK PROCLAMATIONS

ILLINOIS REGISTER

Whereas, the Chicago International Children's Film Festival (CICFF), now in its's llth year, will run from Friday, October 7 through Sunday, October 16;

festival of children's films in the United States, involving both adult and child juries and an international jury established to designate the film which best illustrates the United Nations Declaration of the Rights of the Child; and Whereas, during the past ten years, the Festival has become the

Whereas, since 1975, the parent organization of the CICFF, Facets Multimedia, a not-for-profit film and theatre organization, has been providing Whereas, the children's jury of the Festival provides a unique and rewarding opportunity for young people to employ critical thinking skills; and Chicago-area children with innovative and inspiring arts programs as an alternative to violent, exploitative media; and

Whereas, the festival is made possible, in part, by grants from the John Affairs, WPWR Chanel 50 Foundation, American Airlines, the Children's Care Foundation, Marshall Field's, the Chicago Tokyo Bank, the Claridge Hotel, the D. and Catherine T. MacArthur Foundation, the National Endowment for the Arts, Tower Trust & Savings Bank, the Lloyd A. Fry Foundation, the Polk Bros. Foundation, American Express Company, CityArts III, the Department of Cultural the Illinois Arts Council, the Sara Lee Foundation, Seabury Foundation, Chicago Public Library, and the Chicago Cultural Center; and

more than 130 films from 20 nations, providing programming that offers films as investigate cultures from around the world, allowing our local multi-ethnic the Chicago International Children's Film Festival will screen that stimulate, incite curiosity, entertain, and supplement education as well communities to celebrate their heritage;

October 7-16, 1994, as CHICAGO INTERNATIONAL CHILDREN'S FILM FESTIVAL WEEK in Therefore, I, Jim Edgar, Governor of the State of Illinois, proclaim Illinois.

Issued by the Governor August 12, 1994.

Filed with the Secretary of State August 22, 1994.

LINCOLN AWARD FOR BUSINESS EXCELLENCE ESTABLISHED 94-415

Whereas, the quality of Illinois products and services are essential to are Whereas, the businesses that emphasize quality are those that Illinois's success in today's highly competitive, global economy; and

standards of quality instruction if they are to produce graduates capable of Whereas, Illinois educational institutions must establish and meet competitive in the worldwide marketplace; and

Whereas, Illinois government agencies must also place emphasis on quality if they are to deliver effective and efficient service; and

life-long employment and productivity; and

educational institutions, and government agencies to pursue total quality in Whereas, we in Illinois encourage Illinois business organizations, all they do; and

Whereas, the Lincoln Award for Business Excellence, patterned after the Malcom Baldrige National Quality Award, will recognize the achievements of

The second of the second

products and services, providing an example for others to follow. The program will promote the continued improvement of quality, customer satisfaction, and global competitiveness of Illinois organizations by educating aspects of Illinois life, and recognizing excellence in quality leadership; and Illinoisans about quality improvement, fostering the pursuit of quality in all those organizations which implement a total quality philosophy and improve their O.F.

Whereas, the Lincoln Award for Business Excellence will be administered by Award for Business Excellence Foundation, a privately funded, not-for-profit organization whose goal is to promote quality in industry, services, health care, education, and government throughout Illinois;

recent initiative by several Illinois businesses to establish a Lincoln Award Therefore, I, Jim Edgar, Governor of the State of Illinois, applaud the for Business Excellence and wish them success in their venture.

Filed with the Secretary of State August 22, 1994. Issued by the Governor August 12, 1994.

94-416

MERRILL'S MARAUDER'S ASSOCIATION DAY

Prime Minister Churchill, and other Allied leaders created an American ground unit, the Marauders, with a long range mission of penetrating enemy lines in Burma. Their goal was to destroy the Japanese communications and supply lines and play havoc with the enemy forces while an attempt was made to reopen the the Quebec Conference in August 1943, President Roosevelt, Burma Road, which was a vital link between India and China; and

Asian continent in World War II. With no tanks or heavy artillery to them, they walked more than 1,000 miles through extremely dense and Whereas, the Marauders were the first American troops to fight impenetrable jungles and came out with glory; and

for their accomplishments in Burma, the Marauders were awarded the Presidential Unit Citation and Commendation. Each Marauder was also awarded the Bronze Star decoration; and Whereas,

together and sought to reactivate their famous unit. In the spring of 1969, the Whereas, several years after World War II, surviving Marauders banded unit was finally reactivated. On November 1, 1974, the 1st Battalion Rangers, 75th Infantry, of Merrill's Marauders, was officially activated and presented with the Marauder colors and battle streamers by representatives of the original Merrill's Marauders of World War II fame; and

Marsh, Jr., the 75th Infantry Rangers were given regimental status with Headquarters and its 3rd Battalion based at Fort Benning, Georgia; and Whereas, in 1984, on orders of the then Secretary of the Army, John

to mark Therefore, I, Jim Edgar, Governor of the State of Illinois, proclaim September 2, 1994, as MERRILL'S MARAUDER'S ASSOCIATION DAY in Illinois in the 48th annual reunion of the Merrill's Marauder's Association, Inc.; Whereas, Merrill's Marauders will reunite on September 2, 1994,

Filed with the Secretary of State August 22, 1994. Issued by the Governor August 12, 1994.

recognition of these fine military troops.

MEXICAN INDEPENDENCE MONTH

ري اي Illinois, Inc. d e Civica Mexicana Sociedad the Whereas,

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not-for-profit organization that seeks to perpetuate the customs and traditions among understanding Mexican culture and promote goodwill and Illinoisans; and

LLINOIS REGISTER

the Sociedad Civica Mexicana de Illinois, Inc. has established a to grant \$1,000 scholarships to Latino students; and

has sponsored Whereas, the Sociedad Civica Mexicana de Illinois, Inc. Fiestas Patrias since 1969; and

Whereas, President Lic. Carlos Salinas de Gortari will send his official representative to crown the gueen of Mexican festivities at the Aztec

Whereas, 1994 marks the 184th anniversary of Mexico's independence and the Therefore, I, Jim Edgar, Governor of the State of Illinois, proclaim 25th anniversary of the Sociedad Civica Mexicana de Illinois, Inc.;

September 1994 as MEXICAN INDEPENDENCE MONTH in Illinois.

Issued by the Governor August 12, 1994.

Filed with the Secretary of State August 22, 1994.

PARK DISTRICT CONSERVATION DAY

Whereas, the importance of constructive leisure time and conserving our natural resources cannot be understated; and

Whereas, such activities are important to Illinois' economy and tourism, as well as to its quality of life; and

Whereas, the Department of Conservation provides much needed recreational the state level and park districts provide quality, close-to-home recreational opportunities for their residents; and programs on

Whereas, the Illinois State Fair celebrates many of the highlights of life enjoy in Illinois, including our efforts to conserve our natural resources and leisure activity; and

Whereas, the Illinois State Fair is the largest recreational special event in the state; and

Whereas, Park District Conservation Day was designed to generate an awareness and appreciation for Illinois' outstanding recreational opportunities and the people who provide them;

of Illinois, proclaim August 20, 1994, as PARK DISTRICT CONSERVATION DAY at the 1994 Illinois State State the Therefore, I, Jim Edgar, Governor of

Issued by the Governor August 12, 1994.

Filed with the Secretary of State August

DR. DOROTHY OWENS DAY 94-419

Paul African Methodist Episcopal Church in Springfield on August 21-23, 1994; Fourth Episcopal District African Methodist Episcopal Church is meeting at Whereas, the Illinois Conference Branch Women's Missionary Society of

Dorothy Owens, Illinois Conference Branch President has rendered faithful and invaluable leadership to this organization; and Dr. Whereas,

Branch Women's Missionary Society is known for their humanitarian efforts in their communities and to all man-kind; Whereas, by her zeal and innovative efforts, the Illinois Conference

Therefore, I, Jim Edgar, Governor of the State of Illinois, proclaim August 21, 1994, as DR. DOROTHY OWENS DAY in Illinois. Issued by the Governor August 15, 1994.

Filed with the Secretary of State August 22, 1994.

EYE SCREENING DAY FOR SENIORS 94-420

the State of Illinois' population, now accounting for more than 1.9 million Whereas, individuals over the age of 60 represent an increasing number of persons residing in Illinois; and

proper eye care are extremely important, and Illinois is proud to promote the first-ever free statewide eye screening Whereas, healthy eyes and seniors in this state; and

Whereas, many of the vision problems and other eye diseases common to the aging eye can be successfully treated in the early stages; and

Whereas, the Illinois Department of Aging is teaming up with the Illinois Association of Ophthalmology to sponsor free eye screenings for seniors throughout the state on Saturday, September 10, 1994; and

Whereas, new medical, surgical, and optical techniques can correct or even prevent many vision problems with early detection and can help people preserve their vision as they grow older;

Therefore, I, Jim Edgar, Governor of the State of Illinois, proclaim Saturday, September 10, 1994, as EYE SCREENING DAY FOR SENIORS in Illinois. Issued by the Governor August 15, 1994.

Filed with the Secretary of State August 22, 1994.

HARAMBEE SOIREE DAY

Whereas, the DuSable Museum of African American History, the Nation's oldest institution of its kind, is dedicated to the collection, documentation, preservation, and dissemination of the history and culture of Africans and Americans of African descent; and

Pointe DuSable for whom the museum is named, was a pioneer trader of mixed Whereas, Chicago's first permanent non-native settler, Jean Baptiste African and French descent; and

Whereas, the "Harambee Soiree" fundraiser for DuSable Museum, the first international event of its kind, will reunite French- speaking people of African descent in recognition and celebration of their common heritage and

Therefore, I, Jim Edgar, Governor of the State of Illinois, proclaim August 20, 1994, as HARAMEE SOIREE DAY in Illinois.

Issued by the Governor August 15, 1994.

Filed with the Secretary of State August 22, 1994.

RESPECT LIFE WEEK 94-422

blessings of liberty to of the United States was designed for the people of this land to "secure the Whereas, the Preamble of the Constitution ourselves and our posterity"; and

Whereas, the Declaration of Independence states that we are endowed by our

The Caption of the

ILLINOIS REGISTER

Whereas, the life of each person is sacred--the young and the old, the creator with certain inalienable rights, including the right to life; and healthy and the sick, the gifted and disadvantaged; and

Whereas, the purpose of Respect Life Week is to remind the American people of the dignity of human life; Illinois, proclaim of Therefore, I, Jim Edgar, Governor of the State October 2-9, 1994, as "RESPECT LIFE WEEK" in Illinois.

Filed with the Secretary of State August 22, 1994. Issued by the Governor August 15, 1994.

ROSEHILL HERITAGE DAY

Whereas, Rosehill Cemetery, the first rural park cemetary in Illinois, was established by Chicago's first mayor, William Ogden; and

Rosehill Cemetery was granted perpetual charter by the State of Illinois in 1859 and is the largest such perpetual cemetary in the state; and

Whereas, Rosehill Cemetery's Entry Gate is a registered landmark by the Illinois Landmarks Preservation Commission; and

Whereas, Rosehill Cemetery's Horatio N. May Chapel is one of the few surviving works of Illinois architect J. Lyman Silsbee; and

Whereas, Rosehill Cemetery's Community Mausoleum was a model and leader for the concept in the State of Illinois; and

incorporator Richard Hamilton and is home the the eternal rest of 14 Chicago Rosehill Cemetery is site of the grave for Cook mayors; and

after more than a century and three decades service to the people of the state; Therefore, I, Jim Edgar, Governor of the State of Illinois, proclaim Whereas, Rosehill Cemetery this year celebrates its 135th anniversary

August 21, 1994, as ROSEHILL HERITAGE DAY in Illinois.

Filed with the Secretary of State August 22, 1994. Issued by the Governor August 15, 1994.

SLOVAKIA AMERICAN CULTURE DAY

Whereas, the Slovak American Cultural Society of the Midwest is being honored for keeping their nations' traditions alive for their youth and improving society for future generations to come; and

last year. The value of Slovak heritage will not be lost, but rather admired from the former Czechoslovakia for its tenacity and grace, especially in light of the recent independence that Whereas, Slovakia declared independence the Slovak's have earned; and

culture. In an age where there is a clear need to preserve and restore preservation of the old world values, legacy, and traditions of the Slovak society's belief in family values, organizations such as this should be commended for their efforts and contributions to history, religion, and Whereas, members of this organization should be congratulated for the guidance for future generations; and

Guard Armory in Joliet, Illinois. The Slovakian ambassador from Washington, Dr. Whereas, the fourth annual gathering will be at the Illinois National Branislav Lichardus, is the guest of honor on the event date of August 21;

Therefore, I, Jim Edgar, Governor of the State of Illinois, proclaim

August 21, 1994, as SLOVAKIA AMERICAN CULTURE DAY in Illinois. Issued by the Governor August 15, 1994. Filed with the Secretary of State August 22, 1994.

THEODORA MAYO DAY

Whereas, the Illinois Conference Branch Women's Missionary Society of Fourth Episcopal District African Methodist Episcopal Church is meeting at Paul African Methodist Episcopal Church in Springfield on August 21-23, Whereas, Mrs. Theodora Mayo, Fourth Episcopal District Supervisor, has rendered dynamic leadership to the Fourth Episcopal District; and

Whereas, her life is orientated in service to man-kind;

August 21, 1994, as THEODORA MAYO DAY in Illinois, as a tribute to her service Illinois, proclaim and dedication to the Illinois Conference Branch Women's Missionary Society. of the State of Therefore, I, Jim Edgar, Governor

Issued by the Governor August 15, 1994. Filed with the Secretary of State August 22, 1994.

PIKE COUNTY FARM BUREAU DAY 94-426

in 1919 to Whereas, the farmers of Pike County formed an organization in 1919 to de for improved farm operations, a better quality of life, and to insure that their voice would be heard in the Courthouse, General Assembly, and Congress; and

Whereas, 1994 marks the 75th anniversary of the Pike County Farm Bureau;

Whereas, the Pike County Farm Bureau proved its value to its members and the county during and after the Flood of 1993; and

Whereas, their leadership led to the establishment of valuable production, marketing, insurance, and information services; and

tirelessly pursued protection of private property rights and the curtailing of the Pike County Farm Bureau has been a leader in protecting the individual freedoms and rights guaranteed in the Constitution and those rights through government regulation; and Whereas,

Whereas, the Pike County Farm Bureau is committed to improving the economic well-being and enriching the quality of farm family life;

Therefore, I, Jim Edgar, Governor of the State of August 20, 1994, as PIKE COUNTY FARM BUREAU DAY in Illinois.

Issued by the Governor August 17, 1994.

Filed with the Secretary of State August 22, 1994.

ILLINOIS STATE FAIR RECOGNIZED

οÉ recognizing Illinois' commitment to and excellence in agriculture, education, 142nd Illinois State Fair marks its Whereas, this year the industry, and art; and

Whereas, the first Fair was held on Springfield's west side in 1853. The admission fee was a quarter and as many as 20,000 people attended on the third

ILLINOIS REGISTER

Whereas, 12 cities throughout Illinois--including Chicago, Alton, Pecria, Centralia, DuQuoin, Quincy, Ottawa, Olney -- have hosted the Illinois State Fair; and Freeport, Jacksonville, Decatur,

the Fair found a permanent home on Springfield's north side in 1894. The event that year opened on September 24 and ran for six premiums totaling almost \$30,000; and

Whereas, the Fairgrounds now encompasses 356 acres, and the Fair is held over the course of ten days in August, a tradition started in 1926; and

Whereas, today we are celebrating the 100th anniversary of that permanent site and the 100th anniversary of the Exposition Building, which was built for the first Illinois State Fair held at this location, by placing a time capsule in the cornerstone of the Exposition Building;

Therefore, I, Jim Edgar, Governor of the State of Illinois, join with the Illinoisans across the state in recognizing the Illinois State Fair's long tradition of excellence and sending greetings to future Fairgoers.

Filed with the Secretary of State August 22, 1994.

Issued by the Governor August 17, 1994.

WOMEN'S EQUALITY YEAR\WOMEN'S SUFFRAGE MONTH

Whereas, August 26, 1995, marks the 75th anniversary of the passage of the

19th Amendment to the Constitution of the United States; and Whereas, the 19th Amendment granted women the right to vote and celebrated the great victory by the women of this nation in the struggle For women's equality; and

under the auspices of the National Woman's Party, is cooperating with other Whereas, the 75th Anniversary of the Woman Suffrage Task Force, national women's organizations in planning a year-long celebration suffrage during 1995; and

joining national efforts in planning and coordinating events in 1995; and Whereas, Illinois organizations and individuals are

Therefore, I, Jim Edgar, Governor of the State of Illinois, proclaim August 26, 1994, to August 26, 1995 as WOMEN'S EQUALITY YEAR in Illinois and August 1995 as WOMEN'S SUFFRAGE MONTH.

Issued by the Governor August 17, 1994.

Filed with the Secretary of State August 22, 1994.

PORNOGRAPHY AWARENESS WEEK 94-429

Whereas, the U.S. Supreme Court has repeatedly ruled that obscenity is not protected speech under the First Amendment; and

damage to pornography can inflict tremendous suffering and children, business districts, individuals, families, Whereas, nation; and

Whereas, there are state and federal anti-obscenity laws on the books to protect public safety, public morality, and public health; and

Therefore, I, Jim Edgar, Governor of the State of Illinois, proclaim October 30-November 5, 1994, as PORNOGRAPHY AWARENESS WEEK in Illinois. Whereas, the obscenity laws are uniquely grounded in community standards;

Issued by the Governor August 18, 1994. Filed with the Secretary of State August 22, 1994.

SPRINGFIELD COLLEGE IN ILLINOIS DAY

Springfield College in Illinois was founded on March 7, 1929; and Whereas, Bishop James A. Griffin, Mother Barbara Klaholt, O.S.U., and the

Whereas, Springfield College in Illinois remains true to the vision of the Ursuline Sisters of Springfield had the vision to create the college during the

Whereas, open to all, Springfield College in Illinois remains uniquely Whereas, August 29-September 2, 1994, students, faculty, staff, alumni, committed to values and morals; and

Therefore, I, Jim Edgar, Governor of the State of Illinois, proclaim August 29, 1994, as SPRINGFIELD COLLEGE IN ILLINOIS DAY, and I urge all of our citizens to acknowledge the contributions and impact of Springfield College in and trustees will celebrate 65 years of excellence in higher education; Illinois has on the lives of the people they serve.

Issued by the Governor August 18, 1994.

Filed with the Secretary of State August 22, 1994.

VETERINARY TECHNICIAN WEEK

Whereas, veterinary technicians are important members of the veterinary health care team, work in veterinary medicine throughout the nation, and are extremely important in the effort to provide quality animal health care to insure the humane treatment of all animals; and

Whereas, there are more than 60 accredited programs throughout the United States which provide intensive study of skills and knowledge to work clinical techniques, pharmacology, anesthesiology, surgical and anatomy, medical nursing, radiology, and clinical pathology training; and conpetently as a veterinary technician, including microbiology,

Whereas, it is extremely important that each veterinary technician completion of a national and/or state examination, practice lifelong learning through continuing education, and uphold high ethical standards; and licensure or maintain certification, registration,

Whereas, veterinary technicians will be joining their colleagues across country to urge all to become aware of the important contribution of veterinary technicians to the health and well being of all animals;

Therefore, I, Jim Edgar, Governor of the State of Illinois, proclaim October 16-22, 1994, as VETERINARY TECHNICIAN WEEK in Illinois.

Issued by the Governor August 18, 1994.

Filed with the Secretary of State August 22, 1994.

EUGENE HAYNES RECOGNIZED

Whereas, August 21, 1994, marks the 14th annual "We Are Family" reunion;

Whereas, Eugene Haynes, a native of East St. Louis, is a graduate of Lincoln High School; and

Whereas, he graduated from the Juilliard School of Music in New York City and was later a famed student of the French pianist, Nadia Boulanger; and

The appropriate the said

ILLINOIS REGISTER

Whereas, Eugene made his concert debut at New York City's Carnegie Hall in 1958 and performed in many concerts throughout the United States; and

in Jefferson in the 1960s and hosted the "Wonderful World of Music with Whereas, he was a professor of music at Lincoln University

Whereas, Eugene was the Director of Southern Illinois University's Katherine Dunham Center for the Performing Arts; City, Missouri, in the 1960s a Eugene Haynes" from 1965-1973; and

Eugene Haynes for his "Outstanding Musical Achievement" at the 14th annual "We Therefore, I, Jim Edgar, Governor of the State of Illinois, recognize of Our Lady of Are Family" reunion Sunday, August 21, 1994, at Shrine Snows.

Issued by the Governor August 19, 1994.

Filed with the Secretary of State August 22, 1994.

Vol. 18, Issue #35 CUMUL. A - Adopted Rule AR - Adopted Repealer C - Notice of Corrections CC - Codification Changes E - Emergency Rule ER - Emergency Repealer M - Modification to meet JCAR* Objections O - JCAR* Statement Of Objections RQ - Request for Correction

ALL RULES ARE LISTED BY PART NUMBER AND HEADING ONLY. (FOR ACTION ON SPECIFIC SECTIONS, PLEASE REFER TO THE SECTIONS AFFECTED INDEX.) IF THERE ARE ANY QUESTIONS, PLEASE CONTACT THE ADMINISTRATIVE CODE DIVISION AT (217) 782-7017.

Community Care Program (P-14225/93;A-609)	Long-Term Care Insurance Partnership	Older Americans Act Program (P-5720)		Animal Control Act (P-8972)	Animal Diagnostic Laboratory Act	(F-14/11/93;A-1023) (F-6901) (F-9021) Animal Welfare Act (P-8993)	Bovine Brucellosis (P-14728/93;A-1833)	Cooperative Groundwater Protection Program	(P-14288/93; A-205)	Definitions (P-14793;A-1844)	Diseased Animals (P-14747/93;A-1850)	Equine Infectious Anemia Control	(P-14761/93;A-1861)	Feeder Swine Dealer Licensing	(P-14765/93;A-1865)	Horsemeat (P-9003)	Human Slaughter of Livestock (P-9011)	Humane Care for Animals Act (P-9008)
240	097	230	AGRICULTURE, DEPARTMENT OF	30	110	25	75	257		20	85	116		290		7.0	50	35
AGING, DEPARTMENT ON 89 Ill. Adm. Code 240	Ill. Adm. Code 260	89 Ill. Adm. Code 230	PARTM	8 Ill. Adm. Code 30	Ill. Adm. Code 110	Ill. Adm. Code 25	Code	Code		Code 20	Code	Code		Adm. Code 590		68 Ill. Adm. Code 70	Code 50	Code
ARTME Adm.	Adm.	Adm.	E, DE	Adm.	Adm.	Adm.	Adm.	Adm.		Adm.	Adm.	Adm.		Adm.		Adm.	Ill. Adm.	111. Adm.
, DEF	111.	111.	ULTUE	111.	111.	111.	111.	111.		111.	111.	111.		111.		111.	111.	
AGING 89	68	89	AGRIC	00	00	00	00	00		00	00	80		99		99	80	00

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AFFECTED
SECTIONS
#35

Volume 18,

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This Sections Affected Index lists, by title, each Section of a Part on which Rule Making has occured in this volume (calendar year) of the Illinois Register. The columns indicate the type of rulemaking activity and the action taken along with the page number on which the first page of the notice of rulemaking activity appeared. If a Section on which action is being taken in the current volume of the Register is proposed in a previous volume, the last two digits of the previous volume's year appear immediately after the page number seperated by a slash. (e.g. 11 III. Adm. Code 465.115 was proposed last year and adopted this year. The action entry reads: (P-15655/93; A-6520). The codes are listed below.

TYPE OF RULE MAKING

ACTION CODE

PF = Prohibited Filing	S = Suspension	O = JCAR Objection	F = Failure to Remedy Objections	Objection	RC = Recommendations	EC = Expedited Correction	C = Correction
A = Adopted Rule	E = Emergency	P = Proposed Rule	PP = Peremptory	M = Modification	W = Withdrawl	CC = Codification Changes	RQ = Request for Correction
am = amend to existing Section	cc = codification changes	n = New section	r = repeal of existing Section	re = recodified	# = renumbered		

1994			100,670	am	(P-7087; A-13067)	220,285	me	(P-13307/93:A-4758)	
			100.680	am	(P-7087; A-13067)	220.300	E	(P-13307/93; A-4758)	
TITLE 1			100.710	ПE	(P-7087; A-13067)	220.450	am	(P-13307/93;A-4758)	
100.100	am	(P-7087; A-13067)	100.735	am	(P-7087; A-13067)	220.500	аш	(P-13307/93; A-4758)	
100.110	me	(P-7087; A-13067)	100.740	am	(P-7087; A-13067)	220.600	am	(P-13307/93; A-4758)	
100.140	am	(P-7087; A-13067)	100.810	am	(P-7087; A-13067)	220.700	am	(P-13307/93;A-4758)	
100.150	ше	(P-7087; A-13067)	100.815	am	(P-7087; A-13067)	220.760	am	(P-13307/93; A-4758)	
100.160	ШB	(P-7087; A-13067)	100.820	am	(P-7087; A-13067)	220.780	ше	(P-13307/93;A-4758)	
100.180	am	(P-7087; A-13067)	100.900	am	(P-7087; A-13067)	220.800	am	(P-13307/93; A-4758)	
100,200	am	(P-7087; A-13067)	100.1000	E	(P-7087; A-13067)	220.900	am	(P-13307/93;A-4758)	
100.220	атт	(P-7087; A-13067)	100.1010	аш	(P-7087; A-13067)	220.950	am	(P-13307/93;A-4758)	
100.225	am	(P-7087; A-13067)	100.1020	am	(P-7087; A-13067)	220.1000	ати	(P-13307/93; A-4758)	
100.240	am	(P-7087; A-13067)	100.1025	E	(P-7087; A-13067)	220.1100	ше	(P-13307/93;A-4758)	
100.250	ann	(P-7087; A-13067)	100.1030	аш	(P-7087; A-13067)	220.1150	am	(P-13307/93; A-4758)	
100.260	аш	(P-7087; A-13067)	100.1100	ат	(P-7087; A-13067)	220.1200	ап	(P-13307/93; A-4758)	
100.270	аш	(P-7087; A-13067)	100.1110	am	(P-7087; A-13067)	220.1250	ше	(P-13307/93; A-4758)	
100.280	am	(P-7087; A-13067)	100.1115	am	(P-7087; A-13067)	220.1300	am	(P-13307/93; A-4758)	
100.300	am	(P-7087, A-13067)	100 1120	аш	(P-7087; A-13067)	220.Ex.A	am	(P-13307/93; A-4758)	
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100.330	am	(P-7087; A-13067)	100.1140	am	(P-7087; A-13067)	220.Ex.C	am	(P-13307/93; A-4758)	
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100.640	am	(P-7087; A-13067)	220.200	am	(P-13307/93;A-4758)	230.375	ше	(P-13223/93; A-1233)	
100.655	am	(P-7087; A-13067)	220.250	am	(P-13307/93;A-4758)	230.400	аш	(P-13223/93;A-1233)	
100.660	am	(P-7087; A-13067)	220.275	am	(P-13307/93;A-4758)	230.550	аш	(P-13223/93;A-1233)	

ILLINOIS REGISTER

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Principle Prin	000 000	C	on't)	2000	0	SALES ALCOLOCOLO BL	4	1	1000
m P1322093.4.4.123 THIE 2 P46400 926.120 r m P1322093.4.1233 COO 10 r r r 926.120 r r m P1322093.4.1233 COO 10 r r r 926.120 r r m P1322093.4.1233 COO 10 r <td>230.700</td> <td></td> <td>(P-13223/93:A-1233)</td> <td>300.</td> <td>3 B</td> <td>(A-9934)</td> <td>926.10</td> <td>C S</td> <td>(P-512)</td>	230.700		(P-13223/93:A-1233)	300.	3 B	(A-9934)	926.10	C S	(P-512)
m P1222393.4.4.233 TUTE 2 (A-6404) 926.130 r m P1322393.4.4.233 TOTO (A-6404) 926.130 r m P1322393.4.4.233 000.110 n (A-6404) 926.130 r m P1322393.4.4.233 000.110 n (A-6404) 926.230 r m P1322393.4.4.233 000.110 n (A-6404) 926.230 r m P132299.4.4.245 000.120 n (A-6404) 926.230 r m P132299.9.4.4.426 000.210 n (A-6404) 926.230 r m P132299.9.4.4.426 000.210 n (A-6404) 926.230 r m P13299.9.4.4.426 000.010 n (A-6404) 926.200 m m P13299.9.9.4.4.426 000.010 n (A-6404) 926.200 m m P13299.9.9.4.4.426 000.010 n (A-6404) 926.200 m m	230.800	am	(P-13223/93;A-1233)		2	(1000 11)	926.20	- 3±	(P-512)
am (F.) 3223334,47233 CO 10 (F.) (46440) 926.130 (F.) 46440 926.230 (F.) 46440 926.23	230,900	am	(P-13223/93; A-1233)	TITLE 2			926.110	-	(P-512)
### (F.12264384-4723)	230 1000	am	(P-13223/93;A-1233)	600 10	_	(A-6440)	926.120	_	(P-512)
mm (F) 322393-4-1233 (D) 120 (F) 46403 956.210 mm mm (F) 322393-4-1233 (D) 120 (F) 46403 956.220 mm mm (F) 322393-4-1233 (D) 120 (F) 46403 956.220 mm mm (F) 322393-4-1435 (D) 220 (F) 46403 952.230 mm mm (F) 329493-4-1445 (D) 610 (F) 46403 952.230 mm mm (F) 329493-4-1445 (D) 610 (F) 46403 952.230 mm mm (F) 329493-4-1456 (D) 610 (F) 46403 952.230 mm mm (F) 329493-4-1456 (D) 610 (F) 46403 952.230 mm mm (F) 329493-4-1456 (D) 620 (F) 46403 952.200 mm mm (F) 329493-4-1456 (D) 620 (F) 46403 952.200 mm mm (F) 329493-4-1456 (D) 620 (F) 46404 952.200 mm mm (F) 329493-4-1426 (D) 620 (F) 46404 952.200 mm	230.Ex.A	am	(P-13223/93;A-1233)	600.110	c .	(A-6404)	926.130	, and	(P-512)
am (F.) 322(333,4-123) 600.120 r (4.6440) 926.230 n am (F.) 322(333,4-1233) 600.210 r (4.6440) 926.230 n am (F.) 322(333,4-1233) 600.210 r (4.6440) 926.236 n am (F.) 329(433,4-4745) 600.610 r (4.6440) 926.236 n am (F.) 229(433,4-4745) 600.610 r (4.6404) 926.236 n am (F.) 229(433,4-4745) 600.611 r (4.6404) 926.236 n am (F.) 229(433,4-4745) 600.611 r (4.6404) 926.236 n am (F.) 229(433,4-4745) 600.610 r (4.6404) 926.236 n am (F.) 229(433,4-4742) 600.610 r (4.6404) 926.230 n am (F.) 229(433,4-4726) 600.628 r (4.6404) 926.230 n am (F.) 229(433,4-4726) 600.628 r (4.6404) <td>230.Ex.C</td> <td>am.</td> <td>(P-13223/93; A-1233)</td> <td></td> <td>. c</td> <td>(A-6404)</td> <td>926.210</td> <td>me, me</td> <td>(P-512)</td>	230.Ex.C	am.	(P-13223/93; A-1233)		. c	(A-6404)	926.210	me, me	(P-512)
am (F.) 322333-4.7233 n (F.) 46404 926.239 n n (F.) 322333-4.7233 n (F.) 46404 926.239 n n (F.) 322943-4.7451 600.210 r (F.) 46404 926.226 n n (F.) 22943-4.7451 600.610 r (F.) 46404 926.226 n n (F.) 22943-4.7451 600.610 r (F.) 46404 926.226 n n (F.) 22943-7.7451 600.610 r (F.) 46404 926.226 n n (F.) 22943-7.7451 600.610 r (F.) 46404 926.226 n n (F.) 22943-7.7451 600.620 r (F.) 46404 1720.200 n n (F.) 22943-7.7452 600.622 r (F.) 46404 1720.200 n n (F.) 22943-7.7452 600.622 r (F.) 46404 1720.200 n n (F.) 22943-7.7452 600.622 r (F.) 46404 1720.200 n <tr< td=""><td>230.Ex.D</td><td>аш</td><td>(P-13223/93; A-1233)</td><td>600.120</td><td>-</td><td>(A-6440)</td><td>926.220</td><td>_</td><td>(P-512)</td></tr<>	230.Ex.D	аш	(P-13223/93; A-1233)	600.120	-	(A-6440)	926.220	_	(P-512)
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am (F.12284)39,4-47451 600.220 1 (A-6404) 956.240 ## min am (F.12284)39,4-47451 600.610 n (A-6404) 956.240 am am (F.12284)39,4-47451 600.614 n (A-6404) 956.240 am am (F.12284)39,4-47451 600.618 n (A-6404) 956.240 am am (F.12284)39,4-47451 600.618 n (A-6404) 956.260 am pam (F.12284)39,4-47451 600.620 n (A-6404) 956.260 am pam (F.12284)39,4-47451 600.620 n (A-6404) 956.200 am pam (F.12284)39,4-47451 600.620 n (A-6404) 1700.200 am pam (F.12284)39,4-47451 600.620 n (A-6404) 1700.200 am pam (F.12284)39,4-47451 600.620 n (A-6404) 1700.200 am pam (F.12284)39,4-47451 600.620 n <td< td=""><td>230.Ex.F</td><td>am</td><td>(P-13223/93; A-1233)</td><td>600.210</td><td>_ 1</td><td>(A-6440)</td><td>926.231</td><td>//, am</td><td>(P-512)</td></td<>	230.Ex.F	am	(P-13223/93; A-1233)	600.210	_ 1	(A-6440)	926.231	//, am	(P-512)
am (F-12294/937-4478) (F-6404) 956.240 # am (F-12294/937-4478) (F-6404) 956.240 # am (F-12294/937-4478) (F-600 610 r (F-6404) 956.240 # pr. 12294/937-4478 (F-600 610 r (F-6404) 956.240 # pr. 12294/937-4478 (F-600 620 r (F-6404) 956.240 # pr. 12294/937-4478 (F-600 620 r (F-6404) 956.260 # pr. 12294/937-4478 (F-600 620 r (F-6404) 1720.200 # pr. 12294/937-44720 (F-600 620 r (F-6404) 1720.300 # pr. 12294/937-44720 (F-600 620 r (F-6404) 1720.300 # pr. 12294/937-44720 (F-600 620 r (F-6404) 1720.300 # pr. 1229/937-44720 (F-600 620 r (F-6404) 1720.300 # pr. 1229/937-44720 (F-600 620 r (F-6404) 1720.300 # <	240.	am am	(P-13294/93-4-4745)	600 220	c .	(A-6404)	926.235	me,#	(P-512)
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mm P-122249/32-4-745 600.614 n I-A64044 926.260 ann mm P-122249/32-4-745 600.618 n I-A64044 926.260 ann mm P-122249/32-4-745 600.618 n I-A64044 926.200 ann mm P-122249/32-4-745 600.620 n I-A64044 1720.200 ann mm P-122249/32-4-7426 600.626 n I-A64044 1720.300 ann mm I-12249/32-4-7426 600.626 n I-A64044 1720.300 ann mm I-12249/32-4-7426 600.630 r I-A64044 1720.300 ann mm I-12249/33-4-7426 600.630 r I-A64044 1720.300 ann mm I-12249/33-4-720 600.630 r I-A64044 1720.300 ann mm I-1224/33-403-4020 600.640 r I-A64044 1720.300 ann mm I-1224/32-103-4-4720 600.650 r I-A64044	240.300	am	(P-13294/93; A-4745)	600.610	: -	(A-6440)	926.250	am.	(P-512)
am P-12249(33,4-745)	240.400	аш	(P-12294/93; A-4745)		С	(A-6404)	926.260	аш	(P-512)
am Pr12294934-4745 600.618 n (A-6404) 926.200 # # # Pr12294933-4745 600.620 n (A-6404) 926.200 # # # Pr12294933-4745 600.620 n (A-6404) 1720.200 am Pr12294933-4745 600.620 n (A-6404) 1720.200 am Pr12294933-4742 600.620 n (A-6404) 1720.300 am Pr12294933-4742 600.630 n (A-6404) 1720.300 am Pr12249933-4720 600.638 n (A-6404) 1720.300 am Pr12249933-4720 600.638 n (A-6404) 1720.300 am Pr12249933-4720 600.640 n (A-6404) 1720.300 am Pr12249933-4720 600.660 n (A-6404) 1720.300 am Pr1225993-4720 600.660 n (A-6404) 1720.300 am Pr12257993-4720 600.690 n (A-6404) 1720.300 am Pr12257993-4700 800.600 n (A-6404) 1720.300 am Pr12237993-4700 800.600 n (A-6404) 1720.300 am Pr1223993-4700 800.600 n (A-6404) 1	240.500	аш	(P-13294/93; A-4745)	600.614	c	(A-6404)	926.270	am	(P-512)
am Pr12294934-4745	240,600	am	(P-12294/93; A-4745)	600.618	_	(A-6404)	926.280	a ₂ :	(P-512)
am (P-12299/32,4-4742) 600.622 (1 (A-6404) 1720.203 am (P-12299/32,4-4742) 600.626 (1 (A-6404) 1720.320 am (P-12249/32,4-4720) 600.626 (1 (A-6404) 1720.330 am (P-12249/32,4-4720) 600.624 (1 (A-6404) 1720.330 am (P-12249/32,4-4720) 600.634 (1 (A-6404) 1720.330 am (P-12249/32,4-4720) 600.634 (1 (A-6404) 1720.330 am (P-12249/32,4-4720) 600.645 (1 (A-6404) 1720.330 am (P-12249/32,4-4720) 600.646 (1 (A-6404) 1720.330 am (P-12249/32,4-4720) 600.646 (1 (A-6404) 1720.330 am (P-12249/32,4-4720) 600.646 (1 (A-6404) 1720.330 am (P-12279/32,4-4720) 600.660 (1 (A-6404) 1720.330 am (P-12229/32,4-4720) 600.660 (1 (A-6404) 1720.330 am (P-12239/32,4-4700) 600.660 (1 (A-6404) 1720.330 am (P-12239/32,4-4700) 600.660 (1 (A-6404) 1720.330 am (P-12239/32,4-4	240.700	am	(P-13294/93;A-4/45)	600.620	_ ((A-6440)	1720.200	#	(P-512)
am P-12294933-A-4745 600.626 n A-6404 1720.310 am r 172294933-A-4745 600.630 r (A-6404) 1720.310 am am P-12294933-A-4720 600.630 r (A-6404) 1720.330 am am P-1224893-A-4720 600.640 r (A-6404) 1720.330 am p-1224893-A-4720 600.642 r (A-6404) 1720.330 am p-1224993-A-4720 600.642 r (A-6404) 1720.330 am p-1224993-A-4720 600.664 r (A-6404) 1720.330 am p-1224993-A-4720 600.665 r (A-6404) 1720.330 am p-1227993-A-4728 600.666 r (A-6404) 2950.10 am p-1227993-A-4728 600.666 r (A-6404) 2950.10 am p-1227993-A-4728 600.660 r (A-6404) 2950.10 am p-1227993-A-4728 600.660 r (A-6404) </td <td>240,900</td> <td>am</td> <td>(P-12294/93; A-4745)</td> <td>600.622</td> <td>= =</td> <td>(A-6404)</td> <td>1720.210</td> <td>am me</td> <td>(A-13448)</td>	240,900	am	(P-12294/93; A-4745)	600.622	= =	(A-6404)	1720.210	am me	(A-13448)
## P12249493.4-4745 600.630 r (A-6440) 1720.330 am	240.1000	аш	(P-13294/93; A-4745)	600.626	E	(A-6404)	1720.310	am	(A-13448)
## (A-7264) 33.4.4720)	240.1100	аш	(P-12294/93;A-4745)	600.630	_	(A-6440)	1720.320	am	(A-13448)
am P-12249193,4-4720 600.642 1 4-6440 2050.100 am P-12249193,4-4720 600.642 1 4-6440 2050.100 am P-12249193,4-4720 600.642 1 4-6440 2050.110 am P-12249193,4-4720 600.654 1 4-6440 2050.100 am P-12279193,4-4720 600.654 1 4-6440 2050.100 am P-12279193,4-4720 600.656 1 4-6440 2050.000 am P-12279193,4-4720 600.656 1 4-6440 2050.00 am P-12279193,4-4720 600.666 1 4-6440 2050.00 am P-12279193,4-4720 600.666 1 4-6440 2050.00 am P-12279193,4-4720 600.666 1 4-6440 2050.00 am P-12279193,4-4720 600.660 1 4-6440 2050.00 am P-12279193,4-4720 600.40 am A-7739 2050.20 am P-12279193,4-4720 600.100 am A-7739 2050.20 am P-12279193,4-4700 866.110 am A-8616 2050.00 am P-12239193,4-4700 866.110 am A-8616 2050.00 am P-12239193,4-4700 866.110 am A-8616 2050.00 am P-12239193,4-4700 925.10 am P-12239193,4-4700 925.10 am A-8616 2050.00 am P-12239193,4-4700 925.10 am P-12239193,4-4700 925.10 am P-12239193,4-4700 925.10 am P-12239193,4-4700 925.20	245.	2 6	(A-7496)	859 009	c ((A-6404)	1720.330	E E	(A-13448)
am P-122249193.4-4720 600.640 r A64401 2056.39 ann am P-12249193.4-4720 600.642 n I-64044 2050.110 n am P-12249193.4-4720 600.642 n I-64044 2950.10 n am P-1224793.4-4728 600.664 n I-64044 2950.10 n am P-1227793.4-4728 600.665 n I-64044 2950.20 n am P-1227793.4-4728 600.662 n I-64044 2950.30 n am P-1227793.4-4728 600.662 n I-64044 2950.30 n am P-1227793.4-4728 600.662 n I-64044 2950.30 n am P-1227793.4-4728 600.660 n I-64044 2950.30 n am I-1227793.4-4728 600.660 n I-64044 2950.30 n am I-1227793.4-4728 600.660 n I-64044 2950.10 n	245,110	am	(P-13248/93; A-4720)	600,638	: =	(A-6404)	2050.20	am	(A-6015)
mm P122469393-4-4720 n (A-6404) 2050.110 nm mm P12246933-4-4720 600.645 n (A-6404) 2050.110 nm mm P12246933-4-4720 600.646 n (A-6404) 2950.20 nm mm P12257933-4-4728 600.656 n (A-6404) 2950.20 nm mm P12257933-4-4728 600.666 n (A-6404) 2950.20 nm mm P12257933-4-4728 600.666 n (A-6404) 2950.30 nm mm P12257933-4-4728 600.666 n (A-6404) 2950.30 nm mm P12257933-4-4728 600.670 n (A-6404) 2960.30 nm <td>245.130</td> <td>аш</td> <td>(P-13248/93; A-4720)</td> <td>600.640</td> <td>_</td> <td>(A-6440)</td> <td>2050.30</td> <td>am</td> <td>(A-6015)</td>	245.130	аш	(P-13248/93; A-4720)	600.640	_	(A-6440)	2050.30	am	(A-6015)
am P-1224993-4-4729	245.140	am	(P-13248/93; A-4720)	0	=	(A-6404)	2050.110	am	(A-6015)
am P-12257/93,44728 600.656 r (A-6440) 2950.20 n am P-12257/93,44728 600.654 n (A-6404) 2950.20 n am P-12257/93,44728 600.654 n (A-6404) 2950.30 n am P-12257/93,44728 600.656 n (A-6404) 2950.40 am am P-12257/93,44728 600.667 n (A-6404) 2950.50 n am P-12257/93,44728 600.667 n (A-6404) 2950.50 n am P-12257/93,44728 600.678 n (A-6404) 2960.50 n am P-12257/93,44728 600.678 n (A-6404) 2960.50 n am P-12257/93,44728 600.678 n (A-6404) 2960.50 n am P-12257/93,44728 600.678 n (A-6404) 2960.10 n am P-12257/93,44728 600.678 n (A-6404) 2960.10 n </td <td>245.EX.A</td> <td>Ea</td> <td>(P-13248/93; A-4/20)</td> <td>600.642</td> <td>c 6</td> <td>(A-5404)</td> <td>2950.10</td> <td>c 6</td> <td>(A-9683)</td>	245.EX.A	Ea	(P-13248/93; A-4/20)	600.642	c 6	(A-5404)	2950.10	c 6	(A-9683)
am P.1227/93.4-4728) 600.664 n I.A6404 2950.30 n am P.1226/93.4-4728) 600.668 n I.A6404 2950.30 n am P.1226/93.4-4728 600.668 n I.A6404 2950.40 n am P.1226/93.4-4728 600.662 n I.A6404 2950.40 n am P.1226/93.4-4728 600.666 n I.A6404 2950.50 n am P.1226/93.4-4728 600.670 n I.A6404 2950.50 n am P.1226/93.4-4728 600.673 n I.A6404 2960.70 n am P.1226/93.4-4728 600.690 n I.A6404 2960.70 n am P.1226/93.4-4728 600.690 n I.A6404 2960.10 n am P.1226/93.4-4728 600.600 n I.A6404 2960.10 n am P.1226/93.4-4728 600.600 n I.A6404 2960.10	250.200	E E	(P-13257/93;A-4728)	600,650	: -	(A-6440)	2950,20		(A-5889)
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am -1225/93;4-4728 600.0660 r (4-644) 2950.40 and -1225/93;4-4728 600.0660 r (4-644) 2950.40 and -1225/93;4-4728 600.0660 r (4-644) 2950.40 and -1225/93;4-4728 600.0660 r (4-644) 2950.50 r (4-644) 2950.20 r (250.400	аш	(P-13257/93;A-4728)	600.654	_	(A-6404)	2950,30	c	(A-5889)
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Ne ne	8972)	257.80	= =	(P.14288/93; A.205)	100.260	am am	(P.20094/93, A-4811)	438.70		(P-2841,A-7439)
	8972)	257 90	= 6	(P-14286)33, A-203)	100 200	E S	(F-20094/93;A-4811)	438.30		(P:2641;A-7439)
=	8972)	257 100		(P-14288/93-A-205)	100.310	an a	(P-20094/93-A-4811)	438 110		(P. 2841-A. 7439)
300	8972)	270 10	am	(P-3164; A-9400)	100 320	am	(P-20094/93:A-4811)	501.10		(P-19040: A-2089)
E	9008)	270 15	am	(P-3164; A-9400)	100.330	ue	(P-20094/93:A-4811)	501.20		(P-19040: A-2089)
E S	14769/93;A-1869)	270.20	ann	(P-3164; A-9400)	100.340	am	(P-20094/93; A-4811)	502.500	am	(P-5508; A-11615)
E S	14769/93;A-1869)	270.35	am	(P-3164; A-9400)	100.350	am	(P-20094/93; A-4811)	509.95	arn	(P.2832, A-7428)
am	.14769/93;A-1869)	270.40	am	(P-3164; A-9400)	100 360	am	(P-20094/93; A-4811)		аш	(P-12048)
am.	.14769/93;A-1869)	270.50	am	(P-3164; A-9400)	100 370	am	(P-20094/93; A-4811)	509.150	аш	(P-12048)
E	.14769/93;A-1869)	270.70	anı	(P-3164; A-9400)	100.380	am	(P-20094/93; A-4811)	509.200	ШВ	(P-17858; A-2095)
E	9011)	270 75	am	(P-3164; A-9400)	204.10	am	(P-126; A-7419)	509.220		(P-2832; A-7428)
33	9011)	270.85	am	(P-3164; A-9400)	204.20	шв	(P-126;A-7419)	509.300	c	(P-5795;0-8504;
E	9003)	270 90	am	(P-3164; A-9400)	204.30		(P-126:A-7419)			M-9654)(E-6019)
E	9003)	270 95	am	(P-3164:A-9400)	204.40		(P-126-A-7419)	510.10	am	(P-15790/93-A-2064)
E	14728/93:A-1833)	270.130	am	(P-3164-A-9400)	204 50		(P.126: A.7419)	510.30	8	(B.15790/93: A.2064)
5	14728/93-4-18331	270 135	che	(D-3164-A-9400)	204 60		(B 126: A 2410)	0 0		(+007-V'(56/00/51-1)
. 6	14728/93: A-1833)	270.140		(P 3164; A 9400)	204 20		(F*120,A*1419)	910.30	E	(r-15/30/33;A-2064)
	14720000-4 1022	010		10040 4 70400	204.70	E IB	(F-126;A-7413)	510.40	am	(F-15/90/93;A-2064)
=	14/28/93;A-1833)	270 150	am	(P-3164; A-9400)	204.80		(P-126;A-7419)	510.60	ше	(P-15790/93; A-2064)
Ē	14728/93, A-1833)	270 165	am	(P-3164; A-9400)	204.90		(P-126;A-7419)	510,120	am	(P-15790/93;A-2064)
Ē	14728/93, A-1833)	270.170	am	(P-3164; A-9400)	204.100	am	(P-126; A-7419)	510.130	am	(P-15790/93;A-2064)
Ε	14728/93,A-1833)	270.180	am	(P-3164; A-9400)	204 110	am	(P-126;A-7419)	510.150	аш	(P-15790/93;A-2064)
E	14728/93;A-1833)	270 190	am	(P-3164:A-9400)	204 120	am	(P-126:A-7419)	510.160	an.	(P-15790/93-A-2064)
	14728/93:A-1833)	270 205	am	(P-3164-A-9400)	204 130	E G	(P-126:4-7419)	510120		(P.15790/93: A.2064)
	14728/93-4.18331	270 210		(B. 2164: A 9400)	200.100		(E) 12. A 24.2	101010	5 1	(1-1-2/30/32/A/2004)
1	4 4 2 4 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	012.072	E	(D) 04 (A) 04 (D)	200.10	E	(F-112,A-7407)	310.180	шe	(P-15/90/93;A-2064)
E :	14/4//33,A-185U)	270.221	c	(P-3164; A-9400)	206.20	me	(P-112, A-7407)	510.200	аш	(P-5500; A-11607)
Ε	14/4//93;A-1850)	270.230	am	(P-3164; A-9400)	206.30	am	(P-112; A-7407)	510.230	_	(P-15790/93; A-2064)
3	14747/93;A-1850)	270 235	am	(P-3164; A-9400)	207.40	la-	(P-124; A-7418)	510.240	аш	(P-15790/93;A-2064)
E	14747/93; A-1850)	270.240	am	(P-3164; A-9400)	208.10	am	(P-115:A-7410)	1304.10	_	(P-19033/93:A-2088)
Ε	14747/93:A-1850)	270.245	200	(P-3164-A-9400)	208 20		(0.115: 4.7410)	1313 60	. 6	(P-6680)
8	14747/93 4-18501	270.261		(B 3164: A 9400)	00.000		(D 110. A 1410)	000000000000000000000000000000000000000	5	(0000)
	1000 V 000 V 1000	010.201		(00+0+1+010+1	200.30		(P-115, A-7410)	320.20	E	(F-12041)
ε	14/4//93,A-185U)	270.280	am	(P-3164; A-9400)	208.40		(P-115; A-7410)	1401.10	_	(P-19050/93;A-2090)
_	14747/93;A-1850)	270 320	am	(P-3164; A-9400)	208.100	am	(P-115; A-7410)	1401.20		(P-19050/93;A-2090)
E	9018)	270.365	an	(P-3164:A-9400)	208.110		(P.115.A.7410)	1401.25	_	(P-19050/93-A-2090)
8	90181	270 371		(P. 3164 · A. 9400)	208 120		(P-11E:A-7410)	1401 30		(B.10050/03:A.2000)
8	30181	270 395	E	10-2164-A-04000	21010		10200 4:00,2300 8	1401		100000000000000000000000000000000000000
	1470103.4 10001	010.000		(OO+O+C*+O+O+O+O+O+O+O+O+O+O+O+O+O+O+O+O+	21.0.19		(F* (3037)33, A-2072)	04.104.		(P-2000) 93; A-2090)
E	14/81/93;A-1880)	270.480	am	(P-3164;A-9400)		_	(P-13342)	1401.50	_	(P-19050/93; A-2090)
Ε	14/81/93;A-1880)	270.510	am	(P-3164; A-9400)	308.10	_	(P-1773; A-7433)	1401.60		(P-19050/93;A-2090)
Ε	14781/93;A-1880)	270.540	am	(P-3164; A-9400)	308.20	c	(P-1773; A-7433)	1401.64	_	(P-19050/93;A-2090)
Ε	14717/93;A-1825)	270.625	am	(P-3164; A-9400)	308.30	_	(P-1773; A-7433)	1401.67	_	(P-19050/93;A-2090)
Ε	3981)	270.685	am	(P-3164; A-9400)	308.40		(P-1773:A-7433)	1401.70		(P-19050/93:A-2090)
am	39811	21.2	am	(P-9033)	308 20		(0-1773: 4-7433)	1401 80		(P-19050/93-A-2090)
200	14717/93:4.18251	515.0		(1-2023)	00.000		(C) 1 1 1 (C) 1 (C	1401.80		(P-19050/93/A-2090)
	1000 - COO -	00.00		(1.9033)	300.00		(1-1/76; 7-7466)	06:10#	_	(P-19030/93; A-2090)
BILL	14/11/93;A-1825)	515,110	am	(P-9033)	308.70		(P-1773; A-7433)	1401.100	_	(P-19050/93; A-2090)
am	8381)	515.130		(P-9033)	308.80		(P-1773; A-7433)	1401.110	_	(P-19050/93;A-2090)
	14717/93,A-1825)	515.150	am	(P-9033)	308.90	_	(P-1773; A-7433)	1401.120	-	(P-19050/93;A-2090)
am	8981)	600.1	am	(P-8519)	311.10	_	(P-1780; A-7440)	1401.130		(P-19050/93;A-2090)
116.10 n (P-1	14761/93, A-1861)	600.300	am	(E-4426)(P-8519)	311.20	_	(P-1780; A-7440)	1401.140	-	(P-19050/93; A-2090)
С	14761/93;A-1861)	600 320	С	(E-4426)(P-8519)	311.30	_	(P-1780; A-7440)	1401.150	-	(P-19050/93;A-2090)
c	14761/93,A-1861)	600.820	am	(P-8519)	311.40	_	(P-1780; A-7440)	1401.160	_	(P-19050/93:A-2090)
am	3809, A-11489)				401.10	_	(P-10030/93:A-2087)	1401.170	_	(P-19050/93:A-2090)
am	12206	TITLE 11			405 90	we	(P-2838)(C-12886)	1401 180		(P.19050/93-A-2090)
me	3809-4-114891	100 5	w.c	IP.20094/93: A-48111	405 120		(0.00.4.11000)	1405 100		(D 5503: A 11610)
	18917/93-4-46221	10010	o de	10-20004/03-A-40111			(B 133Ea)	1411 240	- 0	(F 19893/93: A 2083)
dd	.64421/0D.04031	100.00		(1 20004/03:A 4011)	00 000		(0.000)	1412 42	- 1	12020, 02000
	(C. C. C	100.20	dri	(1104-4,00,400,000,000,000,000,000,000,000,	409.20		(F-12022)	1413.42		(1-12030)
III P	-304)(E-2184)	00.001	MIS.	(F-20094/93; A-4811)	01.014	am	(P-13362)	1413.150	am	(P-5505; A-11612)
14	-6442)(PP-8493)	100.60	am	(P-20094/93; A-4811)	415.20		(P-13362)	1413.265	аш	(P-12038)
	-12546)	100.70	am	(P-20094/93; A-4811)	415.30	am	(P-13362)	1415.280	_	(P-5512; A-11620)
am	-12546)	100.90	am	(P-20094/93;A-4811)	415.40	am	(P-13362)	1422.120	am	(P-12036)
	3809; A-11489)	100.120	ат	(P-20094/93; A-4811)	415.50		(P-13362)	1440.10	С	(P-15799/93; A-2098)
	18917/93;A-4622)	100.130	am	(P-20094/93; A-4811)	433.45		(P-137:A-7443)	1440.20	c	(P-15799/93;A-2098)
am	(E-2164)	100.150	аш	(P-20094/93;A-4811)	438.10		(P-2841:A-7439)	1440 30	_	(P-15799/93;A-2098)
-	14288/93:A-205)	100 160	me	(P-20094/93-A-4811)	438 20		(P-2841-4-7439)	1440 40		(P.15799/93-A-2098)
= 0	14200102101021	000	E 1	(F-20034/90/A-4011)	450.60		(P-2841,A-7458)	000000000000000000000000000000000000000	= 1	(P-10/00/00/A-2000)
257.20 n (P.1	14288/93; A-205)	100.170	am	(P-20094/93; A-4811)	438.30	_	(P-2841; A-7439)	1440.50	c	(P-15799/93; A-2098)
E	14288/93;A-205)	100.180	am	(P-20094/93;A-4811)	438.35	_	(P-2841; A-7439)	1440.60	c	(P-15799/93;A-2098)
=	14288/93;A-205)	100.210	me	(P-20094/93;A-4811)	438.40	-	(P-2841: A-7439)	1440.70	c	(P-15799/93;A-2098)
			;		1		(221-1-07-1-		:	

438.60	_	(P.2841; A-7439)	1700.10	am	(P-5394-A-11168)	570 10		(D. 22122/03. A. £110
438.70		(P-2841; A-7439)	1700.20	am	(P-5394; A-11168)	570.20	am	(P-22123/93:A-6119)
438.90	_	(P.2841; A-7439)	1700.30	am	(P-5394; A-11168)	570.25	Bm	(P-22123/93:A-6119)
438 100		(P.2841; A.7439)	1700.40	am	(P-5394; A-11168)	570.30	am	(P-22123/93:A-6119)
601.10		(P-2841; A-7439)	1700.50	am	(P-5394; A-11168)	570.40	am	(P-22123/93:A-6119)
501.20		(P-19040: A-2089)	1700.110	E E	(P-5394; A-11168)	570.50	am	(P-22123/93:A-6119)
502.500	am	(P-5508; A-11615)	1700.120	am	(P-5394; A-11168)	570.70	am	(P-22123/93:A-6119
509.95	arn	(P.2832, A-7428)	1700.140	эт	(P-5394; A-11168)	610.10	am	(P-19352/93; A-8398)
000	an a	(P-12048)	1700.150	am	(P-5394; A-11168)	610.30	am	(P-19352/93;A-839)
509.200	E E	(P-12858:A-2095)	1700.160	E a	(P-5394; A-11168)	610.50	am	(P-19352/93;A-8398)
509.220	-	(P-2832; A-7428)	1700.180	am	(P-5394; A-11168)	610.100		(P-19352/93:A-8398)
509.300	С	(P-5795; 0-8504;	1700.190	am	(P-5394; A-11168)	610.200	: =	(P-19352/93; A-8398)
		M-9654)(E-6019)	1700.200	_	(P-5394; A-11168)	610.300	c	(P-19352/93;A-8398)
510.10	am	(P-15790/93;A-2064)	1700.210	_	(P-5394; A-11168)	610.400	c	(P-19352/93; A-8398)
510.30	E E	(P-15790/93;A-2064)	1770.170	E a	(P-6519; A-13439)	610.500	c :	(P-19352/93; A-8398)
510.40	am e	(P-15790/93:A-2064)	1770.10	E E	(P.7186)	610 700	c c	(P-19352/93;A-8398)
510.60	ше	(P-15790/93; A-2064)	1770.30	am	(P-7186)	610.800	: c	(P-19352/93:A-8398)
510,120	am	(P-15790/93; A-2064)	1770.50	am	(P-7186)	610.900	c	(P-19352/93; A-8398)
510.130	am	(P-15790/93;A-2064)	1770.120	аш	(P-7186)	620.90	am	(P-9667)
510.150	аш	(P-15790/93; A-2064)	1770.140	am	(P-7186)			
510.160	am	(P-15/90/93;A-2064)	1770.150	am	(P-7186)	TITLE 17		
510.170	E E	(P-15/90/93;A-2064)	1770.160	E S	(P-7186)	130.50	E	(P-18721/93;A-1126)
510.200	E E	(P-5500-A-11607)	1770 190	E 6	(P-7186)	130 100	E e	(P-18/21/93;A-112 (P-18701/03·A-112
510,230	3 _	(P-15790/93:A-2064)	1770.200	am a	(P-7186)	530.20	ans a	(P-4495-12628)
510.240	ше	(P-15790/93; A-2064)	1770.210	am	(P-7186)	530.60	_	(P-4495;12628)
1304.10	_	(P-19033/93;A-2088)				530.70	ELE	(P-4495;12628)
1313.60	аш	(P-6680)	TITLE 14			530.80	аш	(P-4495:12628)
1320.20	аш	(P-12041)	150.470	am	(P-1793; A-7783)	530.100	аш	(P-4495;12628)
1401.10	_	(P-19050/93; A-2090)	180.10	аш	(P-18793/93;A-2101)	530.105	am	(P-4495;12628)
1401.20		(P-19050/93;A-2090)	200.12	E a	(P-18793/93;A-2101)	530.110	an I	(P-4495;12628)
1401.23		(P-19050/93; A-2090)	510.20	E a	(PP-2522)	530.115	E,	(P-4495;12528)
1401.40		(P-19050/93;A-2090)	510.50	E E	(P-14318/93;A-5813)	550 20	- E	(P-3868: A-10090)
1401.50		(P-19050/93; A-2090)	510.60	am	(P-14318/93;A-5813)	550 30	am	(P-3868; A-10090)
1401.60		(P-19050/93; A-2090)	510.70	am	(P-14318/93; A-5813)	570.20	arr	(P-3853; A-10077)
1401.64	_	(P-19050/93;A-2090)	510.80	аш	(P-14318/93; A-5813)	570.30	am	(P-3853; A-10077)
1401.67		(P-19050/93;A-2090)	510.85	am	(P-14318/93;A-5813)	570.40	am	(P-3853; A-10077)
1401.70		(P-19050/93;A-2090)	510.210	<u> </u>	(P-21905/93;A-8387)	590 10	E a	(P-5065; A-10023)
1401.90	_	(P-19050/93; A-2090)	510.230	: =	(P-21905/93; A-8387)	590.25	E E	(P-5065; A-10023)
1401.100	_	(P-19050/93; A-2090)	510.240	_	(P-21905/93; A-8387)	590.26	шв	(P-5065; A-10023)
1401.110	_	(P-19050/93;A-2090)	510.250	c	(P-21905/93; A-8387)	590.30	ше	(P-5065; A-10023)
1401.120	L 1	(P-19050/93;A-2090)	510.260	< 0	(P-21905/93; A-8387)	590.40	E a	(P-5065; A-10023)
1401.140	_	(P-19050/93; A-2090)	510.275	· =	(P-21905/93; A-8387)	590.60	am	(P-5065; A-10023)
1401.150	,	(P-19050/93; A-2090)	510.280	_	(P-21905/93; A-8387)	650.20	am	(P-21927/93; A-585
1401.160	_	(P-19050/93; A-2090)	510.285	_	(P-21905/93; A-8387)	650 21	шв	(P-21927/93;A-585
1401.170		(P-19050/93;A-2090)	510.290	C	(P-21905/93; A-8387)	650 23	am	(P-21927/93; A-585
1405 100		(P-5503-4-11610)	540.520	_ E	(P-9/91/93; A-51/2)	05030	E E	(P-21927/93;A-5859)
1411.240	am.	(P-19892/93; A-2092)	545.30	am	(P-839; A-8415)	650 40	am me	(P-21927/93; A-585
1413.42	am	(P-12038)	545.40	am	(P-839; A-8415)	650.50	am	(P-21927/93;A-585
1413.150	am	(P-5505; A-11612)	545.50	am	(P-839; A-8415)	650.60	am C	(P-21927/93; A-585
1413.265	an E	(P-12038)	545.60	am	(P-839; A-8415)	650 65	am I	(P-21927/93, A-585
1422.120	am	(P-12036)	545.420	am	(P-11411)	660.30	am	(P-21952/93:A-5878)
1440.10	c	(P-15799/93;A-2098)	545.430	am	(P-11411)			(P.7183)
1440.20	c	(P-15799/93;A-2098)	545.440	am	(P-11411)	660 40	am	(P-21952/93;A-5878)
1440 30	c 1	(P-15799/93; A-2098)	545 450	am	(P-11411)	660 50	E E	(P-21952/93; A-5878)
1440.40	= 0	(P-15799/93; A-2098)	545.460	E B	(P-11411)	670 10	E E	(P-21907/93-A-5842)
1440.60	c	(P-15799/93; A-2098)	545 480	_	(P-11411)	670 20	am	(P-21907/93; A-5842)
1440 70	c	(P-15799/93;A-2098)	545.490	_	(P-11411)	670 21	c	(P-21907/93, A-5842)

	1994																						5551)	5551)	5551)	5551)	5551)	5551)	5551)	5549)	5549)	5549)	-5549)	-4174)			1174)	1174)																	
	2,	i	9 6	(9)	(6)	(9)	(9)	(9)	(9)	(9)	(9)	(9)	= =	==	E	1)	=	= :		:=	1)	= ;	P-17611/93:A-5551	11/93;A-!	11/93;A-	11/93;A-	(P-17611/93;A-5551)	P-17611/93;A-5551	P-17611/93;A-5551) P-17603/93;A-5549)	P-17603/93; A-5549	P-17603/93;A-5549	(P-17603/93;A-5549) (P-17603/93:A-5549)	P-17603/93;A-	93;A	84 94 94	84)	P-17639/93;A-4174 P-11684)	[P-17639/93;A-4174]	84)	84)	84)	(2)	n 12	Q (Q	2)	(2)	2 2	2)	2)	6	D (2)	2	(6)	(i) (i)	
	Sept.		(P-9/56)	(P-9756)	(P-9733)	(P-9756	(P-9756)	(P-9756)	(P-9756)	(P-9756)	(P-9756)	(P-9756)	(P-9781)	(P-978	(P-978	(P-978	(P-978	(P-978	(P.978	(P-9781)	(P-978	(P-978	(P-176	(P-176	(P-176	(P-176	(P-176	(P-176	(P-176)	(P-178)	(P-176)	(P-176)	(P-176	(P-176	(P-11684)	(P-11684)	(P-17639)	(P-176	(P-11684)	(P.11684)	(P-11684	(P-5515)	(P-5518	(P-5515)	(P-551	(P-551)	(P-5515)	(P-551E	(P-551	(P-5518	(P-5518	(P-5518	(P-551	(P-5515)	
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	INDEX		401.130	401.140	401.150	401.210	401.220	401.230	401.250	401.260	401.270	401.280	525.10	525.30	525.40	525.50	525,60	525.100	525,110	525.130	525.140	525.150	550.50	550,100	550.200	550.300	550.500	550,600	610.10	610.20	610.30	610.40	610,60	1020.10	1020.20	1020.30	1020.40	1020.50	0000	1020.60	1020.80	1300,10	1300.20	1300,40	1300.50	1300.60	1300.70	1300.100	1300.120	1300,130	1300.140	1300.160	1300.170	1300.180	
ILLINOIS REGISTER	SECTIONS AFFECTED I		(P-36/1)	(P-9671)	(P-96/1)	(P-9671)	(P-9671)	(P.9671)	(P-9671)	(P-9671)	(P-9671)	(P-9671)	(P-96/1)	(P-9671)	(P-9671)	(P-10061/93; A-1169)	(P-10061/93;A-1169)	(P-10061/93; A-1169)	(P-10061/93; A-1169)	(P-10061/93;A-1169)	(P-10061/93;A-1169)	(P-10061/93;A-1169)	(P-10061/93;A-1169)	(P-6482)	(P-9810)	(P-13231/93;A-1930)	(P-6482)	(P-6482)	(P-6482) (P-18405/93:A-4685)	(P-6482)	(P-18405/93;A-4685)	(P-6482)	(P-18405/93; A-4685)	(P-18405/93;A-4685)	(P-10131/93;A-237)	(P-10131/93; A-237)	(P-10131/93;A-237)	(P-10131/93;A-237)	(P-10131/93;A-237)	(P-8557)	(P-8557)	(P-9756)	(P-9733)	(P-9733)	(P-9756)	(P-9733)	(P-9733)	(P-9733)	(P-9733)	(P-9733)	(P-9733)	(P-9756)	(P-9733)	(P-9756) (P-9733)	
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II	SECT	0	180.410	180.500	180.520	180.530	180.600	180.610	180.625	180,630	180.635	180.640	180.645	180.655	180.660	210.10	210.100	210,110	210.120	210.140	210.150	210.200	210.220	226.5	226.430	226.525	226.552	226.560	226.562	226.575	226.640	226.682	226.688	226.690	245.10	245.30	245.40	245.60	245.70	252.20	252.30	401.10	401 20	02.104	401.30		410.40	410.60	410.70	410.80	410.90	401.110		401.120	
	, Issue #35	con't)	(P-20516/93;A-4834)	(P-20516/93,A-4834)	(P-20516/93;A-4834)			11711.4.50/070/07/11	(P-10079/93;A-1171)	(P-10079/93; A-1171)	(P-10079/93;A-1171)	(P-10079/93;A-1171)	(P-100/9/93;A-11/1)	(P-10079/93;A-1171)	(P-10079/93;A-1171)	(P-10079/93;A-1171)	(P-10079/93; A-1171)	(P-10079/93;A-1171)	(P-10079/93:A-1171)	(P-9776)	(P-18283/93; A-5178)	(P-18283/93;A-5178)	(P-18283/93;A-5178)	(P-18283/93; A-5178)	(P-18283/93;A-5178)	(P-18283/93;A-5178)	(P-18283/93;A-5178)	(P-18283/93;A-5178)	(P-18283/93;A-5178) (P-18283/93;A-5178)	(P-18283/93; A-5178)	(P-18283/93;A-5178)	(F-18283/93;A-5178) (E-12853)	(P-18419/93; A-4699)	(P-18419/93;A-4699)	(P-18419/93;A-4699) (RQ-8955;EC-11386)	(P-18419/93; A-4699)	(P-18419/93;A-4699)	(P-9671)	(P-9671)	(P-9671)	(P-9671)	(P-9671)	(P-9671)	(P-9671)	(P-9671)	(P-9671)	(P-9671)	(P-9671)							
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	Volume	(Titl	1810.1010	1810.1020	1810.1110			TITUE 23	1.20	1.30	1.40	1.50	1.60	1.80	1.90	1.100	1.App.D	1.App.E	T App.	110.15	110.20	110.25	110.50	110.90	110.100	110.110	110.120	110.125	110.135 110.Tb.A	110.Tb.B	110.Tb.C	120.205	170.10	170.20	170.30	170.40	180.10	180.20	180.30	180.40	180.60	180.70	180.80	180.100	180.110	180.120	180.200	180.220	180.230	180.240	180,300	180.320	180,330	180.340	
	Sept. 2, 1994	Ì	am (P-1937//93;A-2939)		am (P-19377/93;A-2939)		_	am (P-19377/93;A-2939)	n (P-1937//93;A-2939)		n (P-19377/93;A-2939)	n (P-19377/93; A-2939)	n (P-19377/93;A-2939)	(P-1937//93;A-2939)		n (P-19377/93;A-2939)		am (P-19405/93;A-2970)	(P-19405/A-29/O)		am (P-19371/93;A-2933)		am (P-8369/93;A-2333)				n (P-21136/93;A-4679)		n (P-21136/93;A-4679) n (P-20539/93:A-4852)	n (P-20539/93;A-4852)	n (P-20539/93,A-4852)	n (P-20539/93;A-4852)	n (P-20516/93;A-4834)	n (P.20516/93;A-4834)	n (P-20516/93;A-4834) n (P-20516/93:A-4834)	n (P-20516/93;A-4834)	n (P-20516/93;A-4834)	n (P-20516/93;A-4834)	n (P-20516/93;A-4834)	n (P-20516/93;A-4834)	n (P-20516/93;A-4834)	n (P-20516/93;A-4834)	n (P-20516/93;A-4834)	n (P-20516/93;A-4834) n (P-20516/93;A-4834)	n (P-20516/93;A-4834)	n (P-20516/93;A-4834)	n (P-20516/93;A-4834)	(P-20316/93;A-4634)	n (P-20516/93; A-4834)		n (P-20516/93;A-4834)			n (P-20516/93;A-4834) n (P-20516/93:A-4834)	
			07.145	107.207	107.210	07.307	07.320	07.330	07.403	200	505	107.510	520	540	550	260	17	20	000	12	20	30	04	09	10	200	40	20	10	20	30	100	110	200	210	230	240	300	400	0.4	430	440	500	520	530	540	550	610	620	700	710	730	800	900	
STER	ID INDEX																												1570,60			290) 1800.40	_			1810.230	1810.240	1810.300	1810.400	1810.410	1810.430	1810.440	1810.500	1810.510	1810.530	1810.540	1810.550	1810,610	1810.620		939) 1810.710			939) 1810.900 939) 1810.910	
ILLINOIS REGISTER	SECTIONS AFFECTED INDEX		(P-53/9;A-10006)	(P-5379; A-10006	(P-12005/93;A-2290)	(P-12005/93; A-2290)	(P-12005/93; A-2290)	(P-12005/93;A-2290)	(P-12005/93;A-2290)	(P-12005/93;A-2290)	(P-12005/93;A-2290)	(P-12005/93;A-2290)	(P-12005/93;A-2290)	(P-12005/93:A-2290)	(P-12005/93;A-2290)	(P-12005/93; A-2290)	(P-12005/93; A-2290)	(P-12005/93;A-2290)	(P-12005/93;A-2290)	(P-12005/93; A-2290)	(P-12005/93;A-2290)	(P-12005/93;A-2290)	(P-12005/93:A-2290)	(P-12005/93;A-2290)	(P-12005/93;A-2290)	(P-12005/93; A-2290)	(P-12005/93;A-2290)	(P-12005/93;A-2290)	(P-12005/93;A-2290)	(P-12005/93;A-2290)	(P-12005/93;A-2290)	(P-12005/93;A-2290)	(P-12005/93; A-2290)	(P-12005/93;A-2290)	(P-12005/93; A-2290) (P-12005/93: A-2290)	(P-578; A-7253)	(P-578; A-7253)	(P-578;A-7253)	(P-578;A-7253)	(P-5/8;A-/253)	(P-578; A-7253)	(P-578; A-7253)	(P-578; A-7253)	(P-578:A-7253)	(P-578; A-7253)	(P-578; A-7253)	(P-578; A-7253)	(P-578;A-7253)			(P-19377/93;A-2939)	(P-19377/93;A-2	(P-19377/93;A-2	(P-19377/93;A-2939) (P-19377/93;A-2939)	
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II	SECI		3010.40	3010.80	4000.110	4000.130	4000.140	4000.150	4000.165	4000.170	4000.210	4000.220	4000.230	4000.250	4000.260	4000.270	4000.280	4000.310	4000.320	4000.415	4000.420	4000.425	4000.435	4000.440	4000.450	4000.460	4000.400	4000.475	4000.510	4000,530	4000.540	4000.550	4000.570	4000.580	4000.610	4010.110	4010.120	4010.140	4010.150	4010.160	4010.210	4010.220	4010.230	4010.240	4010.260	4010.270	4010.280	4010.320		TITLE 20	107.15	107.20	107.105	107.107	
	8, Issue #35		(P.21907/93;A-5842)		(P-10998)			(P-3193;A-8624)					(P-18927/93;A-1156)					(P-3895;A-10013)					(P-3830:A-10009)				(P-19785/93;A-3277)		(P-19785/93;A-3277) (F-5667)(P-6202:A-12652)			A-9985)			A-9985) (P-22123/93:A-5834)		(P-3846; A-13425)			(P-3846;A-13425)				(P-15285/93;A-1142)				(P-12016)			(P-3821;A-9991)			(P-3821;A-9991)	
	Н	Je .	E e		E			E	a Ba		am	am	am	me, e	am	Пв	ше	me :	- 6	E	am	E .	E E	BITT	am	Ee	E E	E B	E	В	am	E	5	am	am	E	C 6		шв	E a	am	am	am	E E	am	am	am i	am am	E B	am	me	me	E	am	
	Volume	(Title	670.40	670.60	680.10	690.10	690.20	690.30	710.10		710.20	710.21	710.22	710.30	710.50	710.60	715.10	715.20	715.40	720.10	720.20	720.25	730.20	730.30	740.10	740.20	810.10	810.37	810.45	810.70	830.20	830.40		830.60	850.20	850.30	910.15	910.25	910.60	910.80	1010.30	1050.25	1050.30	1070.80	1570.10	1570.20	1570.30	1570.50	1570.60	1570.70	2520.10	2520.30	2520.40	3010.30	

Column C	Colonial C	Column C	.8, Issue #35		IONS	SECTIONS AFFECTED INDEX	INDEX	N.	ept. 2, 1994	Volume	Tα,	Issue #35	SECT.	CON	SECTIONS AFFECTED INDEX	INDEX	Sept	DE. 2, 1994
1,12,12,12,12,12,12,12,12,12,12,12,12,12	1,12,12,10 1,10,10 1	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	1,t)							e	32,	con't)	4					
1777200 1	1, 17,72, 1, 17, 17, 17, 17, 17, 17, 17, 17, 17,	1, 17,12, 10, 10, 10, 10, 10, 10, 10, 10, 10, 10	59;A-8906)	2772.500	2 2	(A-10279)	510.30		(P-13875/93;A-6382) (P-13875/93;A-6382)		am a	(P-20122/93;A-7308)	341.15	E c	(P-13933/93;A-4196)		am am	P-8674/93;A-3344) P-8674/93;A-3344)
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10.000 1	10,000 10 10,000 10 10,000 10 1	10.000	5751	2772.540	e e	(A-10279)	1300.10		(P-138/5/93;A-6386)		am a	(P-20122/93;A-7308)	341.50	E E	(P-13933/93;A-4196)			P-8674/93;A-3344) P-8674/93:A-3344)
10,000 1	Column C	Column C	37;A-10282)	3030.10	am	(P-19072/93;A-7452)	1300.20	E	(P-13865/93;A-6386)		am	(P-20122/93; A-7308)	341.60	аш	(P-13933/93; A-4196)			P-8674/93;A-3344)
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10,000 1	10,000 1	10,000,000 1,	37, A-10262)	3030.23	arm arm	(P-19072/93; A-7452)	1300.50	= =	(P-13865/93,A-6386)		am	(P-20122/93;A-7308)	341.100	E E	(P-13933/93:A-4196)			P-8674/93.A-3344)
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100.000 100.	100.000 100.	100.000 100.	13;A-10254)	3030,55	_	(P-19072/93;A-7452)	1310.20	ш	(P-13843/93; A-6394)		B/TI	(P-20122/93;A-7308)	341.120	am	(P-13933/93; A-4196)			P-8674/93;A-3344)
10,000 1	10,000 1	10,000 1	13;A-10254)	3030.65	вт	(P-19072/93;A-7452)	1310.30	c	(P-13843/93; A-6394)		am	(P-20122/93;A-7308)	341.140	E	(P-13933/93; A-4196)			P-8674/93; A-3344)
10,000 1	10,000 1	10,000 1	13;A-10254)	3030.70	l	(P-19072/93;A-7452)	1310.40	_	(P-13843/93; A-6394)	2110	am	(P-20122/93;A-7308)	341.150	am	(P-13933/93;A-4196)			P-8674/93; A-3344)
10,000 1	10,000 1	10,000 1	13;A-10254)	3030.75	am	(P-190/2/93;A-7452)	1310.50	=	(P-13843/83;A-6384)	2120	am	(P-20122/93:A-7308)	341.170	E 6	(P-13933/93, A-4196)			P-80/4/93;A-3344; P-8674/93:A-3344;
10,000 10 10 10 10 10 10	100.000 100	10,000,000 10,000,000,000 10,000,000	13;A-10254)	3030.80	E E	(P-19072/93;A-7452)	TITLE 32				am	(P-20122/93; A-7308)	341.180	a a	(P-13933/93:A-4196)			P-3996-4-11524)
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1000 12 10 10 10 10 10 1	10001121 11 11 11 11 11 11	10.000 1.0 1	13.4-10254)	2030 110	all o	(P. 19072/93-A-7452)	330.10	E	(P.14417/93: A-5553)		am	(P-20122/93:A-7308)	341.Tb.B	_	(P-13933/93:A-4196)			-
10,000,12 1,000,000,000 1,000,000	10,000,12 1,000,120,144,122 10,000 10,000,144,1734,45553 10,000 10,000,12283,47,100 10,000,12283	10.00 1.5 1.	13.4-10254)	3030.110	E 6	(P-19072/93,A-7452)	330.15	5 6	(P-14417/93-A-5553)		ше	(P-20122/93;A-7308)	341.Tb.C		(P-13933/93; A-4196)		E E	P-3996:A-115243
10,000,124 10,100,125,124,124,23 10,000 10,104,1324,545,55 10,000 10,000,1224,124,124,124 10,000 10,000,124,124,124,124,124,124,124,124,124,124	10,000,124 10,100,125,144,122, 30,000 10,104,1324,45453 315,000 10,104,1324,45453 31	10,000,124 10,100,120,44-422 10,000 10,100,141/1924-46553 155,700 10,100,1228-2-7,1008 10,000,1228-2	313;A-10254)	3030.121	= ((F-19072/93;A-7492)	230.13	= ==	(C114417/00; A-0000)		am	(P-20122/93:A-7308)	341 Th D		(P.13933/93.A.4196)			P-3006-A-11524)
2000 128	1000 128 10 10 10 10 10 10 10 1	10.000 12 10.0	JSB; A-10303)	3030.122	= =	(F-13072/33; A-7432)	330.30	am	(F-14417)93,A-3033)		am	(P-20122/93:A-7308)	350.10	, E	(P-13882/93:A-7263)			P-3996-A-115241
10,000,128 10,000,128,74,745,3 30,000,00 10,00	10,000,129 10,000,128,77452, 380,220 11,000,128,7745	10,000,126 1,000,1263,7475,75 20,000 1,000,1263,7475,75 20,000 1,000,1263,7475,75 20,000 1,000,1263,7475,75 20,000	54.4.10300)	3030,123	. *	(P-19072/93, A-7452)	330.200	all a	(P-14417/03/A-0003)		am	(P-20122/93;A-7308)	350.20	am	(P-13882/93; A-7263)		am	P-3996:A-11524)
2000.123 10 10 10 10 10 10 10 1	1000 12 10 10 10 10 10 1	10,000,150 10 10,1007/238,774523 300,240 10 10,144/1964,5553 300,240 10 10,144/1964,5453	54.4-102001	3030.124	i c	(P-19072/93, A-7452)	330.230	E	(P-14417/93-A-5553)		am	(P-20122/93;A-7308)	350.25	6	(P-13882/93:A-7263)		am	P-3996: A-115241
0.00.1.23 11. (1992)2394.7452 300.240 m. (1447)394.76553 3185.7050 m. (1447)394.74523 300.240 m. (1447)394.74523 300.240 m. (1447)394.74523 300.240 m. (1447)394.74523 300.250 m. (1447)394.74523 300.250 m. (1447)394.74523 300.200 m. (1447)394.74553 300.2	1000 12 10 10 10 10 10 1	0.00.12 in (F) 100.7228 A. FAREAN STAN STAN STAN STAN STAN STAN STAN ST	198. A-10342)	3030,125		(P.19072/93-A-7452)	330.220	E	(P-14417/93:A-5553)		аш	(P-20122/93;A-7308)	350.30	am	(P-13882/93; A-7263)		am	P-8666/93:A-3143)
300.0128 In Fig907996A-VESS 300.000 In Fig90799A-VESS 300.000 In Fig90799A-VESS 300.000 In Fig9079A-VESS 300.000 In F	300.0128 In Fig97299A-V452 30.260 Im Fig940A-V452 30.00 Im Fig940A-V452 30.00 Image: Processing A-V452 30.00 Image:	0.00.123 11. Fig 10027394.7452 30.0.250 nn. (7-14471924.74553) 30.0.250 nn. (7-14471924.74	98: A-10342)	3030.127	: c	(P-19072/93:A-7452)	330,240	am	(P-14417/93:A-5553)		am	(P-20122/93;A-7308)	350.40	E	(P-13882/93; A-7263)		am	P-8666/93; A-3143)
30001125 n PHINGSTARSANASS 300.200 nn PHINGSTARSANASS 300.200 nn PHINGSTARSANASS 300.100 nn PHINGSTARSANASS 300.200 nn PHINGSTARSANASS 300.100 nn PHINGSTARSANASS 300.000 nn PHINGSTARSANASS	300.0126 In Principal Av1620 Am 620	1000.129 10 10 10 10 10 10 10 1	64:A-10309)	3030,128	-	(P-19072/93:A-7452)	330.250	am	(P-14417/93;A-5553)		am	(P-20122/93;A-7308)	350.50	<u>_</u>	(P-13882/93; A-7263)		ше	P-8666/93; A-3143)
3000130 in P19072283-X-562 300 200 in P14417783-X-5653 305 800 in P14417783-X-5653 305 800 in P14417783-X-5653 300 200 in P14417783-X-5653 300 200 in P14417783-X-5653 300 200 in P14417783-X-5653 300 200 in P14417783-X-5653 300 300 In P144	3000130 and P19072283-X-7623 300 200 and P1907283-X-7623 300 200 and P1907283-X-7623 300 200 and P1907283-X-7623 300 1000 and P1907283-X-7723 300 1000 and P1907283-X-7723 300 1000 and P1907283-X-7723 300 1000 and P1907283-X-7723 300 1000	300 013 01 m FIGURATION STATE AND STATE	64:A-10309)	3030.129	: =	(P-19072/93:A-7452)	330.260	am	(P-14417/93:A-5553)		am	(P-20122/93;A-7308)	350.1000	С	(P-13882/93; A-7263)		am	P-8666/93; A-3143)
2000.1316 F F F F F F F F F	2001 15 15 15 15 15 15 15	300.101 4 PHINGOLIZIORA A-1080 300.1020 Implication and provided and p	03:A-10346)	3030.130	am	(P-19072/93:A-7452)	330.270	am	(P-14417/93; A-5553)		am	(P-20122/93;A-7308)	350.1005	аш	(P-13882/93;A-7263)		am	P-8666/93; A-3143)
2006.300 10 19441934-4991 330.300 mn 19441934-4991 330.400 mn 19441934-49	2000.300 10 1944 1934-4949 330.310 mm 1944 1934-4949 330.320 mm 1944 1934-4949 330.320 mm 1944 1934-4949 330.400 3	3000 10 F1844 (1328,4489) 300 300 nn F1444 (1798,4489) 300 300 n	03: 4-10346)	3030 135	- No.	(P-19072/93:A-7452)	330.280	am	(P-14417/93;A-5553)		ше	(P-20122/93;A-7308)	350.1010	am	(P-13882/93; A-7263)		am	P-8666/93; A-3143)
1.0 1.1	2006.310 10 16441934-4891 330.300 10 14417934-4891 330.300 10 14417934-4891 330.300 10 14417934-4891 330.400 10 1441794-4891 330.400 10 1441794-4891 330.400 10 1441794-4891 330.400 10 1441794-4891 330.400 10 1441794-4891 330.400 10 1441794-4891 330.400 10 1441794-4891 330.400 10 1441794-4891 330.400 10 1441794-4891 330.400 10 14417944-4891 330.400 10 14417944-4891 330.400 10 14417944-4891 330.400 10 14417944-4891 330.40	10.000 1	73-A-10318)	3040 300	: 0	(P-18441/93:A-4990)	330.300	Ele	(P-14417/93:A-5553)		аш	(P-20122/93;A-7308)	350.1020	am	(P-13882/93;A-7263)		am	P-8655/93; A-3132)
300,000 m P-1844/1936-A-6990 330,300 m P-1444/1936-A-6553 326 600 m P-1844/1936-A-5530 350 100 m P-1844/1936-A-5550 350 100 m P-1844/1936-A-5550 350 100 m P-1846/1936-A-2550 350 100 <t< td=""><td>3000 320 n P. Halesty 1994,44990 300 200 nm P. Halesty 1994,44990 300 00 nm P. Halesty</td><td> 340,0320 10 118441924,44990 300 220 300 41417934,45553 338,8090 380 10 10 10 10 10 10 10 </td><td>73;A-10318)</td><td>3040.310</td><td>c</td><td>(P-18441/93; A-4990)</td><td>330.310</td><td>am</td><td>(P-14417/93; A-5553)</td><td></td><td>am</td><td>(P-20122/93;A-7308)</td><td>350.1030</td><td>аш</td><td>(P-13882/93;A-7263)</td><td></td><td>ше</td><td>P-8655/93; A-3132)</td></t<>	3000 320 n P. Halesty 1994,44990 300 200 nm P. Halesty 1994,44990 300 00 nm P. Halesty	340,0320 10 118441924,44990 300 220 300 41417934,45553 338,8090 380 10 10 10 10 10 10 10	73;A-10318)	3040.310	c	(P-18441/93; A-4990)	330.310	am	(P-14417/93; A-5553)		am	(P-20122/93;A-7308)	350.1030	аш	(P-13882/93;A-7263)		ше	P-8655/93; A-3132)
30,000,100 The 1888 1984 40918 30 a.m Per 1414 1789,4-6563 30 a.m Per 1414 1984 20 a.m Per 1414 20 a.m	2006.100 mm P.1866/1924-4996 330.400 mm P.1441793-4.55633 356 6100 mm P.201222834-7380 360 1000 mm P.18687934-4996 330.40.6 mm P.1441793-4.55633 356 6100 mm P.201222834-7380 360 1000 mm P.1441793-4.56533 356 6100 mm P.201222834-7380 360 1000 mm P.1441793-4.4996 330.40.6 mm P.1441793-4.55633 356 6100 mm P.201222834-7380 360 1000 mm P.1441793-4.4996 330.40.6 mm P.1441793-4.55633 356 6100 mm P.201222834-7380 360 1000 mm P.1441793-4.4996 330.40.6 mm P.1441793-4.4996 330.4 mm P.1441793-	38,000 0	73:A-10318)	3040.320	_	(P-18441/93; A-4990)	330.320	ше	(P-14417/93; A-5553)		am	(P-20122/93;A-7308)	350.1040	am	(P-13882/93;A-7263)		аш	P-8655/93; A-3132)
10.0233 30.060	3000.0219 3000.0229 3000.040 3000.04	3000.002 3000.002 3000.002 3000.004 3000.002	39;A-10333)	3040.330	_	(P-18441/93; A-4990)	330.400	arn	(P-14417/93; A-5553)		am	(P-20122/93;A-7308)	350.1050	am	(P-13882/93; A-7263)		am	P-8655/93;A-3132)
The control of the	10.0231 30.002.00 mm P18667324.4486 330.Ap4 mm P14417934.45651 330.64 po mm P10417934.45651 330.64 po mm P10417934.4866 330.64 po mm P10417934.4869 330.64 po mm P10417934.4969 330.64 po m	1985 1985	39; A-10333)	3060.100	am	(P-18687/93;A-4996)	330,900	am	(P-14417/93; A-5553)		am	(P-20122/93; A-7308)	350.1060	аш	(P-13882/93;A-7263)		эш	P-8655/93; A-3132)
100.255 300.00 am P1.8889/38,44996 330.Ap. am P1.441/793,44565 300.Ap. am P1.441/793,44565 300.Ap. am P1.441/793,44966 330.Ap. am P1.441/793,44966 331.10 am P1.441/793,44969 331.40 am P1.441/793,44999 331.1	10.0225 30.06.0.00 mm P1.08879.24.4996 330.04.02 mm P1.04477.0224.6563 356.813 0 mm P1.04278.34.7368 350.04.02 mm P1.08879.24.4996 330.04.02 mm P1.04477.0224.4996 330.04.02 mm P1.04477.0224.4996 330.04.02 mm P1.04477.0224.4996 330.04.02 mm P1.04477.0224.4996 330.04.02 mm P1.04677.0224.4996 331.04 mm P1.04677.0224.4996 3	10.0255 30.006-400 mm P-1866/33-A-2-4-86 33.0, Ap. mm P-1441/7934-A-5-65 33.0, Ap. mm P-1	39; A-10333)	3060.200	am	(P-18687/93; A-4996)	330.Ap.A	am	(P-14417/93;A-5553)		am	(P-20122/93;A-7308)	350.1070	am	(P-13882/93;A-7263)		am	P-8655/93;A-3132)
100 100	100255 30000 0mm P1-18869/93,4-4996 330,Apc mm P1-441/93,4-4565 330,Apc mm P1-441/93,4-4596 330,Apc mm P1-441/93,4-4596 331,2pc mm P1-441/93	10.0256 30.060.00 mm P1.08679.324.4996 300.46.0 mm P1.041770324.4596 300.4 mm P1.04170324.4596 300.4 mm P1.041770324.4596 300.4 mm P1.04170324.4596 300.4 mm P1.0417034.4596 300.4 mm P1.04170324.4596 300.4 mm P1.0417034.4596 300.4 mm P1.0417034.4596 300.4 mm P1.0417034.4596 300.4 mm	30; A-10325)	3060,400	am	(P-18687/93;A-4996)	330.Ap.B	аш	(P-14417/93; A-5553)		аш	(P-20122/93;A-7308)	350.1080	am	(P-13882/93; A-7263)		am	P-8655/93;A-3132)
100,000 100,	10,000,000 am P18667934,43996 330,04p.	100249 30000 0mm P1-18869/93,4-4996 330,Aph mm P1-41/193,A-56563 355,816 0mm P1-2012233-A-73063 350,2020 mm P1-18869/93,4-4996 331,10 mm P1-41/193,A-56563 355,9020 mm P1-18869/93,4-4996 331,10 mm P1-2012,A-71313 355,9020 mm P1-18869/93,A-4996 331,10 mm P1-2012,A-71313 355,9020 mm	30; A-10325)	3060.500	am	(P-18687/93; A-4996)	330.Ap.D	am	(P-14417/93; A-5553)		am	(P-20122/93;A-7308)	350.2010	am	(P-13882/93;A-7263)		_	P-3326; A-10721)
100544 3000 B00	100544 3006.000 am 1018891934,44996 3310,A h m 10-1441924,54563 335 900 am 10-148891934,43996 3310,A h m 10-1441924,54563 335 900 am 10-148891934,43996 3310 am 10-24046,412131 335 900 am	100.00 mm P.18667/33.4-4996 33.0 mm P.20465-4.1311 355.9000 mm P.2022/93.4-7308 350.000 mm P.18667/33.4-7289 31.10 mm P.20465-4.1311 355.9000 mm P.2022/93.4-7308 350.000 mm P.18667/93.4-7289 31.10 mm P.20465-4.1311 355.9000 mm P.2022/93.4-7308 350.000 mm P.18667/93.4-7289 31.10 mm P.20465-4.1311 355.9000 mm P.2022/93.4-7308 350.000 mm P.18667/93.4-7289 31.10 mm P.20465-4.1311 335.9000 mm P.2022/93.4-7308 350.000 mm P.18667/93.4-7289 31.10 mm P.20465-4.1311 335.9000 mm P.2022/93.4-7308 350.000 mm P.18667/93.4-7289 31.10 mm P.20465-4.1311 335.9000 mm P.20466-4.1311 335.9000 mm P.20426-4.1311 335.9000 mm P.20426-4.13	BO; A-10325)	3060.600	am	(P-18687/93;A-4996)	330.Ap.G	am	(P-14417/93; A-5553)		am	(P-20122/93; A-7308)	350.2020	эш	(P-13882/93; A-7263)		c	P-3326; A-10721)
10046	10046	10046 30060.000 mm 101889/934,4996 3311.00 mm 1024064,12131 355 9030 mm 1024064,12131 355 9030 mm 102406,12131 355 9030 mm	02;A-10354)	3060.800	ати	(P-18687/93; A-4996)	330.Ap.H	am	(P-14417/93; A-5553)		am	(P-20122/93;A-7308)	350,2030	am	(P-13882/93; A-7263)		c	P-3326; A-10721)
10246 3060.0000 am P1888P1931A-2869 331.20 am P30465A-12131 335.9040 am P20212293A-72063 350.0240 am P1388P293A-7263 405.60 n P30465A-12131 235.9040 am P2012293A-72063 350.0202 am P1388P293A-7263 405.60 n P30465A-12131 P3046903A-4989 P301.120 am P20465A-12131 P305.0050 am P2012293A-72063	10246 3060 2000 am P186671924A-4996 331 20 am P-30465A-12131 335 5040 am P-20122193A-7308 360 5040 am P-1386203A-4996 311 0 am P-30465A-12131 335 5040 am P-20122193A-7308 360 5040 am P-1386203A-4981 311 10 am P-30465A-12131 335 5060 am P-20122193A-7308 360 5020 am P-1386203A-7263 405 50 0 n P-30405A-4981 331 110 am P-30465A-12131 335 5060 am P-20122193A-7308 360 5020 am P-1386203A-7263 405 50 0 n P-30405A-7263 405 50 0 n P-2012219A-7308 360 5020 am P-1386203A-7263 405 50 0 n P-30405A-7263 405 50 0 n P-30405A-726	The control of the	06; A-10246)	3060.900	am	(P-18687/93; A-4996)	331.10	am	(P-3045; A-12131)		am	(P-20122/93; A-7308)			(RQ-8956;EC-10943)		c	P-3326; A-10721)
356,000 an	3060,000 am P1946093,4-4996 331.30 am P3045,4-12131 335,9050 am P20122/93,4-7208 350,0300 am P1346093,4-7208 360,0300 am P1346093,4-4981 331,400 am P2045,4-12131 335,9000 am P20122/93,4-7208 360,0300 am P1346093,4-4981 331,400 am P2045,4-12131 335,100 am P1346093,4-4981 331,400 am P2045,4-12131 335,100 am P1346093,4-4981 331,400 am P1346093,4-4981 331,400 am P1346093,4-4981 333,400 am P2045,4-12131 335,100 am P1346093,4-4981 333,400 am P2045,4-12131 335,100 am P1346093,4-4981 333,400 am P2045,4-12131 335,100 am P20122/93,4-7208 360,0300 P1348293,4-7263 405,140 am P1346093,4-4981 333,400 am P20122/93,4-7208 360,0300 P1348293,4-7263 405,140 am P2045,4-12131 335,400 am P20122/93,4-7208 360,0300 P1348293,4-7263 360,0300 P1348293,	331.00 311.10 3	06; A-10246)	3060.1000	am	(P-18687/93; A-4996)	331.20	am	(P-3045; A-12131)		am	(P-20122/93;A-7308)	350.2040	am	(P-13882/93; A-7263)		_	P-3326;A-10721)
375,010 mm P19460093,44981 331,110 mm P20464-12131 335,906 mm P2012293,47308 360,3020 mm P19460093,44981 331,110 mm P20464091,311,120 mm P20464091,311,120 mm P20464093,44981 331,120 mm P204644093,44981 331,120 mm P	370,110 20 11,10 20 20,000 235,900 20 235,900 20 20,000 20 20,000 20 20	3770,110	279)	3060.2000	аш	(P-18687/93; A-4996)	331.30	am	(P-3045; A-12131)		am	(P-20122/93;A-7308)	350.3010	am	(P-13882/93;A-7263)		_	P-3326;A-10721)
375,010 am P1946093,4-4981 331,120 am P2045,4-12131 335,906 am P2012193,7308 360,304 am P1946093,4-4981 331,120 am P2045,4-12131 335,906 am P2012193,7308 360,304 am P1946093,4-4981 331,120 am P1946093,4-4981 331,120 am P1946093,4-4981 331,120 am P2012193,7-308 360,304 am P2012193,7-308 360,305 am P2012193,7-308 360,305 am P2012193,7-308 360,307 am P2012193,7-308 360,407 am P2012193,7-308 360	300.010 am P1946093,44981 331,120 am P2046,412131 335,906 am P2012193,47308 360,304 am P1946093,44981 331,120 am P2046,412131 335,900 am P2012193,47308 360,304 am P1946093,44981 331,120 am P2046,412131 335,900 am P2012193,47308 360,304 am P2012193,47308 360,004 am P20121293,47308 360,004 am P2012293,47308 360,004 am P2012293,47308 3	3770.120	279}	3070.100	am	(P-19460/93; A-4981)	331,110	am	(P-3045; A-12131)		am	(P-20122/93;A-7308)	350.3020	am	(P-13882/93;A-7263)		_	P-3326;A-10721)
370.120	3070-120 mm P-19460(935,4-4981) 331-120 mm P-20466,1-12131) 335,9000 mm P-20122193,4-7308 350,1046 mm P-20122193,4-7308 350,1046 mm P-20122193,4-7308 350,1046 mm P-20122193,4-7308 350,1046 mm P-20122193,4-7308 350,1045 mm P-20122193,4-7308 350,005 mm	370.120 270.	(279)	3070.110	am	(P-19460/93; A-4981)	331,120	am	(P-3045; A-12131)		am	(P-20122/93;A-7308)	350.3030	эш	(P-13882/93; A-7263)		_	(P-3326; A-10721)
335,908 am P-1946093;4-4881 331.20 am P-2012293,7308 365,008 am P-2012293,7308 a	375,0140 am P19466093,44981 331,420 am P204566,12131 335,9080 am P1946093,44981 331,420 am P2012293,47308 340,410 am P2012293,47308 34	335,908 am P-19460(93;4-481) 331,20 am P-2012(93;4-7368) 360,1048 n P-2012(93;4-7368) 360,1048 n P-3045;4-7263 405,110 n P-3045;4-7263 365,908 am P-2012(93;4-7368) 360,1048 n P-3045;4-7263 405,110 n P-3045;4-7263 365,908 am P-2012(93;4-7368) 360,1048 n P-3045;4-7263 405,110 n P-3045;4-7263 360,008 n P-2012(93;4-7368) 360,008 n P-3045;4-7263 405,110 n P-3045;4-7263 405,110 n P-3045;4-7263 405,120 n P-3045;4-7263 405	1279)	3070.120	am	(P-19460/93; A-4981)	331.130	me	(P-3045; A-12131)		am	(P-20122/93; A-7308)	350,3040	am	(P-13882/93; A-7263)		_	P-3326; A-10721)
370.140 mm P19466093,4-4981 331,4Ap r P20466,12131 335,900 mm P2012293,47368 360,306 r P3046,47263 405110 n 3070.160 mm P19466093,4-4981 331,4Ap r P20466,12131 335,910 mm P2012293,47368 360,306 r P13882334,7763 4051120 n 3070.160 mm P1946093,4-4981 331,4Ap r P2046093,4-4981 331,4Ap r P2046093,4-4981 332,70 mm P2046093,4-4981 335,910 mm P2012293,47368 360,306 r P1388293,4-7763 4051120 n 3070.170 mm P1946093,4-4981 331,40 r P979793,4-2615 335,910 mm P2012293,4-7308 360,306 r P1388293,4-7763 4051140 n 3070.170 mm P1946093,4-4981 331,40 r P979793,4-2615 335,910 mm P2012293,4-7308 360,306 r P1388293,4-7763 4051140 n 3070.10 mm P1946093,4-8384 335,30 r P979793,4-2615 335,910 mm P2012293,4-7308 360,400 r P1388293,4-7763 505,400 r P1388293,4-7763 300,400 r P1388293,4-7763 300,400 r P1388293,4-7763 300,400 r P1388293,4-7763 505,400 r P1388293,4-7763 300,400 r P138859,4-7783	375,010 mm P19460193,44981 331,4Ab r P20464,12131 335,9100 am P2012293,47308 350,0106 mm P19460193,44981 331,4Ab r P204640193,44981 331,4Ab r P204640193,44991 3	3000140 mm P194660193,A-4981 331,Apb r P204664,A1213 335,9090 mm P204210243,A7308 350,0060 mm P1946093,A-4981 331,Apb r P2046093,A-4981 331,Apb r P2047093,A-2815 335,Bp r P2047293,A-2815 335,Bp r P2047293,A-2825 335,Bp r P2047293,A-2825 335,Bp r P2047293,A-2825	(579)	3070.130	am	(P-19460/93; A-4981)	331.20	am	(P-3045; A-12131)		аш	(P-20122/93; A-7308)	350.1045	_	(P-13882/93;A-7263)		_	(P-3326; A-10721)
370,150 am P19460193,44881 331,4p.D P P2012293,473081 350,3050 am P2012293,473081 350,3050 am P2012293,472631 405,120 n P2012293,473081 405,120 n P2012293,47308	3000-160 am P-19460193,A-4981 331.4Ap. P. P-201293,A-2381 355.9120 am P-2012293,A-7308 350.3060 am P-201293,A-7263 405.120 an P-19460193,A-4981 332.170 am P-10701193,A-3128 335.9120 am P-2012293,A-7308 360.3060 am P-2012293,A-7263 405.130 an P-2012293,A-7308 360.3060 am P-2012293,A-7263 360.400 am P-2012293,A-7263	370,150 am P1946093,44981 331,4p.D n P2012493,473081 350,3060 m P2012293,473081 350,3060 m P2012293,47263 405,120 n P2012293,47263 300,306 m P2012293,473081 335,310 n P297933,42515 335,913 am P2012293,473081 350,3060 n P297933,472615 335,913 am P2012293,473081 336,913 am P2	1279)	3070.140	am	(P-19460/93; A-4981)	331.Ap.B		(P-3045; A-12131)		am	(P-20122/93; A-7308)	350.1048	_	(P-13882/93;A-7263)		_	P-3326;A-10721)
370,160 am P-1946093,4-4981 333.170 n P-979793,4-2515 335.9120 am P-20122193,4-7308 365.03076 r P-13882/33,4-7263 405.140 n 7.9979793,4-2515 335.9130 am P-20122193,4-7308 365.03076 r P-13882/33,4-7263 405.140 n 7.9979793,4-2515 335.9140 am P-20122193,4-7308 365.03076 r P-13882/33,4-7263 405.140 n 7.9979793,4-2515 335.9140 am P-20122193,4-7308 365.03070 r P-13882/33,4-7263 405.140 n P-20122193,4-7308 365.03070 r P-13882/33,4-7263 405.140 n P-20122193,4-7308 365.03070 r P-13882/33,4-7263 505.00 n P-20122193,4-7308 365.04000 r P-13882/33,4-7263 505.20 n P-20122193,4-7308 365.04000 r P-13882/33,4-7263 505.20 n P-20122193,4-7308 365.0400 r P-13882/33,4-7263 505.20 n P-20122193,4-7263 505.20 n P-20122193,4-7263 365.0400 r P-13882/33,4-7263 505.20 n P-20122193,4-7263 365.0400 r P-13882/33,4-7263 365.0400 r P-10022/33,4-7263 365.0400 r P-10022/33,4-7364 365.0400 r P-13882/33,4-7364 365.0400 r P-13882/33,4-73	3700-160 am P-1946093,A-4981 333.170 n P-979793A-2615 335.9120 am P-2012293A-7308 350.3070 r P-3882/33A-7563 4051.30 n P-3979793A-2615 335.9140 am P-2012293A-7308 350.3070 r P-3882/33A-7563 4051.40 n P-2012293A-7308 350.3070 r P-3982/33A-7563 4051.40 n P-2012293A-7308 350.3070 r P-3882/33A-7563 4051.40 n P-2012293A-7308 350.3070 r P-3882/33A-7563 505.200 r P-398693A-8515 335.90 r P-2012293A-7308 350.3070 r P-3982/33A-7263 350.3070 r P-3982/33A-7363 350.3070 r P-3	370.160 am P-1946093,4-4981 333.170 n P-2970193,4-2181 335.9120 am P-20121293,4-7308 350.3070 r P-3882/38,4-7263 405.140 n P-3970193,4-2515 335.9120 am P-20121293,4-7308 350.3070 r P-3882/38,4-7263 405.140 n P-3970193,4-2515 335.9140 am P-20121293,4-7308 360.3070 r P-3882/38,4-7263 405.140 n P-3970193,4-2515 335.9140 am P-20121293,4-7308 360.3070 r P-3882/38,4-7263 405.140 n P-3970193,4-2515 335.9140 am P-20121293,4-7308 360.3070 r P-3882/38,4-7263 405.140 n P-3970193,4-2515 335.9140 am P-20122193,4-7308 360.4000 n P-3882/38,4-7263 505.200 n P-3970193,4-2515 335.9140 am P-20122193,4-7308 360.4000 n P-3882/38,4-7263 505.200 n P-3970193,4-2515 335.9140 am P-20122193,4-7308 360.4000 n P-3882/38,4-7263 505.200 n P-3970193,4-2515 335.9140 am P-20122193,4-7308 360.4000 n P-3882/38,4-7263 505.200 n P-3970193,4-2515 335.9140 am P-20122193,4-7308 360.4000 n P-3882/38,4-7263 505.200 n P-3970193,4-2515 335.9140 am P-20122193,4-7308 360.4000 n P-3882/38,4-7263 505.500 n P-3970193,4-2515 335.9140 am P-20122193,4-7308 360.4000 n P-3882/38,4-7263 505.500 n P-3982/38,4-7263 335.1040 am P-20122193,4-7308 360.1040 am P-20122193,4-7308 360.1040 am P-20122193,4-7308 360.1040 am P-20122193,4-7308 360.1040 am P-20122193,4-7308 360.1020 am P-20122193,4-7308 360.	(579)	3070.150	arm	(P-19460/93; A-4981)	331.Ap.D	_	(P-3045; A-12131)		am	(P-20122/93; A-7308)	350.3050	am	(P-13882/93; A-7263)		_	(P-3326; A-10721)
370,170 am P1946093,44981 333.10	370,170 am P-1946093,A-4981 333,10	TILE 26 TILE	(279)	3070.160	am	(P-19460/93; A-4981)	332.170	am	(P-10701/93; A-3128)		am	(P-20122/93;A-7308)	350.3060	_	(P-13882/93;A-7263)		_	P-3326; A-10721)
TILE 26 The PEGD9	TIME 26 The Page 19 The	TILE 26	(579)	3070.170	am	(P-19460/93; A-4981)	333.10	c	(P-9797/93; A-2615)		am	(P-20122/93;A-7308)	350.3070	<u>_</u>	(P-13882/93;A-7263)		5	(P-3326; A-10721)
Tile 26 Tile 279 Tile 26 Tile 279 Tile 26 Tile 279 Tile	TITLE 26 TOTAL 278 A T	TITLE 26 am Post (Page) 33.33 or n (Page) 1938-A-2615 336.916 or am (Page) 2012/293-A-7369 360.4000 or n (Page) 24-72615 0	279)				333.20	_	(P-9797/93;A-2615)		am	(P-20122/93;A-7308)	350.3080	<u>_</u>	(P-13882/93;A-7263)		E	(P-3326;A-10721)
125,425	125.426 am PcEGO9 333.40	125,425	2791	TITLE 26			333.30	_	(P-9797/93; A-2615)		am	(P-20122/93; A-7308)	350,3090	Е	(P-13882/93;A-7263)		_	(P-3326; A-10721)
TILE 29 17.00 17	THE 29 THE 2012 THE 29 THE 2012	TILE 29 TILE	12791	125.425	am	(P-6509)	333.40	_	(P-9797/93; A-2615)		аш	(P-20122/93; A-7308)	350.4000	E	(P-13882/93;A-7263)		_	(P-15220/93;A-2317)
TTLE 29 TTLE 29 TATLE 29 <	TTLE 29 TTLE 29 TATLE 2012 193.4-72.63 TATLE 29 TATLE 29 TATLE 29 TATLE 29 TATLE 2012 193.4-72.63 TATLE 2012 193.4-73.63 TATLE 2012 193.	TTLE 29 TTLE 29 TATLE 20 <	2791				333.50	_	(P-9797/93:A-2615)		am	(P-20122/93; A-7308)	350.4010	С	(P-13882/93;A-7263)		_	(P-15220/93;A-2317)
100.10 1	100.10 1.0 1	100,10 1	2701	TITIE 30			333 60		(P-9797/93-4-2615)		am	(P-20122/93;A-7308)	350.4020	_	(P-13882/93:A-7263)		_	P-15220/93:A-2317)
300.20 Intercept (1) 10.00	300.20 Intercept (P.13885/93,4-8384) 351.5 Intercept (P.20122/93,4-7308) 340.310 am (P-11002) 350.Ap.A am (P-13882/93,4-7283) 505.50 n 300.20 r (P.13886/93,4-8384) 335.20 am (P.20122/93,4-7308) 340.410 am (P-11002) 350.Ap.A am (P-13882/93,4-7283) 505.50 n 300.40 r (P.13886/93,4-8384) 335.10 am (P.20122/93,4-7308) 340.510 am (P-11002) 351.10 nn (P-13882/93,4-7334) 505.50 n 300.50 r (P.13886/93,4-8384) 335.102 am (P.20122/93,4-7308) 340.310 am (P-11002) 351.10 nn (P-16874/93,4-3344) 505.80 n 300.70 r (P.13886/93,4-8384) 335.100 am (P.20122/93,4-7308) 340.110 am (P-11002) 351.40 am (P-1674/93,4-3344) 505.80 n 300.70 r (P.13886/93,4-8384) 335.100 am (P-20122/93,4-7308) 340.110 am (P-11002) 351.100 am (P-8674/93,4-3344) 505.80 n 10.10 r (P.13886/93,4-8382)	300.20 Intercept (1) 100.20	10101	300 10	,	10 1 300E 103. A C3041	225.10	, me	(P-20122/93-A-7308)		am	(P-11002)	350.4030	_	(P-13882/93:A-7263)			P-15220/93:A-23171
300.30 P.18865/93,4-6364 35.0 mm P.20122/93,4-7308 340.410 mm P.11002 350.4p.B n P.13862/93,4-7263 505.60 n P.38865/93,4-6364 35.0 mm P.20122/93,4-7308 340.510 mm P.11002 350.4p.B n P.20122/93,4-7308 340.510 mm P.11002 351.10 mm P.20122/93,4-7308 350.50 mm P.20122/93,4-7308 340.9130 mm P.11002 351.10 mm P.20122/93,4-7308 340.9130 mm P.11002 351.40 mm P.20122/93,4-7308 340.9130 mm P.11002 351.40 mm P.20122/93,4-7308 340.9130 mm P.11002 351.40 mm P.20122/93,4-7308 340.9130 mm P.11002 351.10 mm P.2012/93,4-3344 505.84 n P.2012/93,4-7308 340.9120 mm P.11002 351.10 mm P.2012/93,4-3344 505.84 n P.2012/93,4-7308 340.9120 mm P.11002 351.10 mm P.2012/93,4-3344 505.84 n P.2012/93,4-7308 340.9120 mm P.2012/93,4-	300.30 r (P-13865/93,A-6364) 335.0 m (P-20122/93,A-7308) 340.410 m (P-11002) 350.Ap.B n (P-13882/93,A-7263) 505.60 n n (P-13865/93,A-6364) 335.0 m (P-20122/93,A-7308) 340.510 m (P-11002) 350.Ap.C n (P-13862/93,A-7263) 505.70 n n n n n n n n n n n n n n n n n n n	300.30	(273)	2000	. ,	(F-13005/33)A-0304)	325.15		(P.20122/93. A.7308)		am	(P-11002)	350.Ap.A	am	(P-13882/93:A-7263)			P-15220/93:A-23171
300.40 r (P-138861/93/4-6384) 335.30 am (P-20122/93/4-7308) 340.510 am (P-11002) 350.46.C n (P-138821/93/4-3344) 505.70 n (P-138861/93/4-6384) 335.1010 am (P-20122/93/4-7308) 340.510 am (P-11002) 351.10 am (P-8674/93/4-3344) 505.80 n 300.60 r (P-138651/93/4-6384) 335.1020 am (P-20122/93/4-7308) 340.1130 am (P-11002) 351.20 n (P-8674/93/4-3344) 505.82 n 300.80 r (P-138651/93/4-6384) 335.1040 am (P-20122/93/4-7308) 340.1130 am (P-11002) 351.10 am (P-8674/93/4-3344) 505.84 n 300.80 r (P-138651/93/4-3384) 335.1040 am (P-20122/93/4-7308) 340.1120 am (P-11002) 351.1010 am (P-6674/93/4-3344) 505.86 n	300,40 r [P-13886193,4-8584] 335.70 am [P-2012293,4-7308] 340,510 am [P-11002] 350.Ap.C n [P-13886193,4-8584] 505.70 n [P-13886193,4-8584] 335.1010 am [P-2012293,4-7308] 340,580 am [P-11002] 351.10 am [P-2012293,4-7308] 340,980 am [P-11002] 351.25 n [P-1886193,4-3344] 505.80 n [P-2012293,4-7308] 340,130 am [P-2012293,4-7308] 340,130 am [P-2012293,4-7308] 340,130 am [P-11002] 351.40 am [P-867493,4-3344] 505.84 n [P-11002] 351.100 am [P-867493,4-3344] 505.86 n [P-11002] 351.100 am [P-867493,4-3344] 505.86 n [P-11002] 351.100 am [P-867493,4-3344] 505.80 n [P-11002] 351.100 am [P-867493,4-3344] 505.80 n [P-11002] 351.100 am [P-867493,4-3344] 505.80 n [P-11002] 351.100 am [P-867493,4-3344] 505.90 n [P-807493,4-3344] 50	300.40 r [P138861/93/4-6384] 335.30 am [P-20122/93,4-7308] 340.510 am [P-11002] 350.46.C n [P-13882/93/4-7283] 505.70 n [P-138861/93,4-6384] 355.1010 am [P-20122/93,4-7308] 340.510 am [P-11002] 351.10 am [P-20122/93,4-7308] 340.300 am [P-11002] 351.10 am [P-20122/93,4-7308] 340.300 am [P-11002] 351.10 am [P-20122/93,4-7308] 340.3130 am [P-11002] 351.40 am [P-20122/93,4-7308] 340.1130 am [P-11002] 351.40 am [P-20122/93,4-7308] 340.1130 am [P-11002] 351.100 am [P-20122/93,4-7308] 351.100 am [P-20122/93,4-7308] 340.1130 am [P-11002] 351.100 am [P-20122/93,4-7308] 350.100 am [P-20122/93,4-7308] 340.1130 am [P-11002] 351.100 am [P-20122/93,4-7308] 350.1100 am [P-2012	2731	300.50	_	(+000-V'00/10001-1)		- 1	(a 20422700). A 12000		am	(P-11002)	350 An R		(P-13882/93-A-7263)			P-15220/93-A-23171
300.50 r [P13886193,4-6364] 335.102 am [P-2012293,4-7308] 340.930 am [P11002] 351.10 am [P-867493,4-3344] 505.80 n [P-867493,4-3344] 505.80 n [P-867493,4-3344] 505.82 n [P-867493,4-3344] 505.84 n [P-8072293,4-7308] 340.1130 am [P-11002] 351.1010 am [P-867493,4-3344] 505.84 n [P-807239,4-7308] 340.1120 am [P-11002] 351.1010 am [P-867493,4-3344] 505.86 n [P-807493,4-3344] 505.84 n [P-807493,4-3344] 505.86 n [P-807493,4-344] 505.86	300.50 r (P-13865/93,4-6384) 335.100 am (P-20122/93,4-7308) 340.350 am (P-11002) 351.10 am (P-8674/93,4-3344) 505.80 n 300.50 r (P-13865/93,4-6384) 335.102 am (P-20122/93,4-7308) 340.130 am (P-11002) 351.25 n (P-8674/93,4-3344) 505.80 n 300.70 r (P-13865/93,4-6384) 335.1030 am (P-20122/93,4-7308) 340.1220 am (P-11002) 351.1010 am (P-8674/93,4-3344) 505.84 n 300.70 r (P-13865/93,4-8384) 335.1050 am (P-20122/93,4-7308) 340.1230 am (P-11002) 351.1010 am (P-8674/93,4-3344) 505.86 n 300.1010 r (P-13865/93,4-3834) 505.90 n 300.1010 r (P-13865/93,4-3384) 505.90 n 300.1010 r (P-13865/93,4-3384) 505.90 n 300.1010 r (P-13865/93,4-3384) 505.90 n 300.1010 r (P-13867/93,4-3384) 505.90 n 300.1010 r (P-13867/93,4-3884) 505.90 n 300	300.50 r (P.13895/4-5344) 335.1010 am (P.20122/93,4-7308) 340.930 am (P.11002) 351.10 am (P.6674/93,4-3344) 505.80 n (P.20122/93,4-7308) 300.50 r (P.13865/93,4-6384) 335.1020 am (P.20122/93,4-7308) 340.9130 am (P.11002) 351.40 am (P.6674/93,4-3344) 505.82 n (P.6674/93,4-3344) 505.84 n 300.80 r (P.13865/93,4-6384) 335.1030 am (P.20122/93,4-7308) 340.1130 am (P.11002) 351.1010 am (P.6674/93,4-3344) 505.86 n 510.10 r (P.13875/93,4-5382) 335.1050 am (P.20122/93,4-7308) 340.1230 am (P.11002) 351.1010 am (P.6674/93,4-3344) 505.86 n 510.10 r (P.13875/93,4-5382) 335.1050 am (P.20122/93,4-7308) 340.1230 am (P.11002) 351.1040 am (P.8674/93,4-3344) 505.80 n	279)	300.30	_	(P-138b5/93;A-6384)	333,20	ENR	(F-20122/33; A-7300)		ue ue	(P-11002)	350 An C	: c	(P-13882/03/A-7263)			P-15220/03-A-23171
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The same of the sa	510.10 r (P-13875/93:4-6382) 335.1050 am (P-20122/93:A-7308) 340.1230 am (P-11002) 351.1040 am (P-8674/93;A-3344) 505.50 n	510.10 r (P-13875/93:A-5382) 335,1050 am (P-20122/93:A-2308) 340,1230 am (P-11002) 351,1040 am (P-18574/33:A-3344) 505,90 n	279)	300.80	_	(P-13865/93;A-6384)	335,1040	am	(P-20122/93; A-7308)		am	(P-11002)	351.1010	am	(P-86/4/93; A-3344)		c	P-15220/93;A-231/

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2, 1	P-16325/93:A-9425)	(P-16325/93;A-9425)	(P-16325/93; A-9425)	(P-16325/93;A-9425)	D. 19750/93, A. 3423)	P-12491/93.A-29811	P-15223/93: A-2671	P-2560; A-11574)																																																																	
oabe.	(P.1632)	(P-1632	(P-1632	(P-1632	(D.197E)	(P.1249	(P-1522	(P-2560	(A-6375)	(A-6375)	(A-6375)	(A-6375)	(A-6375)	(A-6375)	(A-6375)	(A-6375)	10000	(A-63/3	(A-6375)	(A-6375	(A-6375)	(A-6375)	(A-6375)	(A-6375)	(A-6375)	(A-6375)	(A-6375	(A-6375)	(A-6375)	(A-6375	(A-6375)	(A-6375)	(A-6375)	(A-63/5)	(A-6375)	(A-6375)	(A-6375)	(A-6375)	(A-6375)	(A-6375)	(A-6375)	(A-6375)	(A-6375)	(A-6375)	(4-6375)	(4-6375)	0.00	(A-63/5)	(A-6375	(A-6375)	(A-6375)	(A-6375)	(A-6375)	(A-6375)	(A-6375)	(A-6375)	(A-6375)	A 5375	(A-03/3)	(A-6375)	(A-6375)	(A-6375	0.00	(A-63/5)	(A-6375)	(A-6375	0000	(A-63/5)	(A-6375)	(A-6375)	(A-6375)	0 0	
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VI ON	270,605	270 606	270.607	270.608	303 333	303.400	304.213	304,303	370.100	370.200	370.210	370.220	370.230	370.240	370.250	370.260	00000000	370.300	370.340	370.350	370.400	370 410	370.420	370.430	370.440	370.450	370.460	370.470	370 500	370.510	370 520	370.520	370.530	370.540	370.550	370.560	370.570	370.600	370.610	370.620	370.700	370.710	370.720	370.730	370 740	370 750	270.000	3/0.800	370.810	370.820	370.830	370.840	370.850	370.860	370,870	370,900	370.910	070.076	3/0.320	370.930	370.940	370 1000	370.1000	3/0.1010	370.1030	370 1040	010.1010	370.1050	370.1060	370.1070	370.1080		00000
	(P-12021)	(P-12021)	(P-12021)	(P-12021)	(P-12021)	(P-12021)	(P-12021)	(P-12021)	(P-12021)	(P-12021)	(P-12021)	(P-12021)	(P-12021)	(P-12021)	(P-12097)	(P-12097)	(B.12021)	(F-12021)	(P-12021)	(P-16325/93; A-9425)	(P-16325/93; A-9425)	(P-16325/93; A-9425)	(P-16325/93; A-9425)	(P-16325/93; A-9425)	(P-16325/93; A-9425)	(P-16325/93; A-9425)	(P-16325/93;A-9425)	(P-16325/93: A-9425)	(P-16325/93-A-9425)	(P.16325/93.4-9425)	(P.16325/93.A.9425)	(P-16325/93/A-9425)	(P-10325/93, A-9423)	(P-16325/93, A-9425)	(P-16325/93; A-9425)	(P-16325/93; A-9425)	(P-16325/93; A-9425)	(P-16325/93;A-9425)	(P-16325/93; A-9425)	(P-16325/93; A-9425)	(P-16325/93;A-9425)	(P-16325/93; A-9425)	(P-16325/93; A-9425)	(P-16325/93:A-9425)	(P-16325/93. A.9425)	(D-16326/93-A-9426)	(0240-A.00/1000-10	(P-16325/93; A-9425)	(P-16325/93; A-9425)	(P-16325/93;A-9425)	(P-16325/93; A-9425)	(P-16325/93;A-9425)	(P-16325/93; A-9425)	(P-16325/93; A-9425)	(P-16325/93:A-9425)	(P-16325/93:A-9425)	(P-16325/93.A-9425)	(F10323)33,A3423)	(P-16325/93; A-9425)	(P-16325/93; A-9425)	(P-16325/93;A-9425)	(0.16325/03:A.9425)	(P-10323/93;A-9423)	(P-16325/93; A-9425)	(P-16325/93; A-9425)	(P.16325/93. A.9425)	(L-16325/33;A-3427)	(P-16325/93;A-9425)	(P-16325/93; A-9425)	(P-16325/93; A-9425)	(P-16325/93;A-9425)	10710 01070	LC TO
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י דממתע #כר	con't) (P-12491/93:A-1945)	(P-12491/93;A-1945)	(P-12491/93, A-1945)	(P-12491/93;A-1949)	(P-12491/93; A-1945)	(P-12491/93:A-1945)	(P-12491/93:A-1945)	(P-12491/93;A-1945)	(P-12491/93; A-1945)	(P-12491/93;A-1945)	(P-12491/93; A-1945)	(P-12491/93; A-1945)	(P-9242)	(P-9242)	(P-9242)	(P-9242)	(B 9343)	(2426-1)	(P-9242)	(P-12491/93; A-1945)	(P-9242)	(P-12491/93;A-1945)	(P-12491/93;A-1945)	(P-12491/93; A-1945)	(P-9242)	(P-12491/93; A-1945)	(P-12491/93;A-1945)	(P-12491/93:A-1945)	(P-9242)	(P-12491/93: A-1945)	(P-12491/93: A-1945)	(P-12491/93; A-1945)	(P-12491/95; A-1949)	(P-9242)	(P-12491/93; A-1945)	(P-12491/93; A-1945)	(P-12491/93; A-1945)	(P-10549)	(P-9242)	(P-9272)	(P-9272)	(P-7618)	(P-10584)	(P-10584)	(P-10584)	(B-10504)	(1-10384)	(P-10584)	(P-10584)	(P-10584)	(P-10584)	(P-10584)	(P-10584)	(P-10584)	(P.7618)	(P-7618)	(P-8295/93-A-4242)	(T-0233)33, A-4242)	(F-92/2)	(P-9272)	(P-9272)	(B 8373)	(2/26/2)	(P-9272)	(P-9272)	(8-9272)	(5.92/2)	(P-9272)	(P-9272)	(P-9272)	(P-10584)	(1-10004)	
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360.305 am (P-1669;A-8663)	365.111	n (P-95	(P-956, A-8633)	305.704	c	(F-1596)A-8633)	1103.40
360 309 am (P-1669; A-8663)	365.112	n (P-95	(P-956; A-8633)	365.801	c	(P-956;A-8633)	1103.Ex.
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300.0.3.260 nm PA-12/20513-A-14-11 34.0.18.00 nm PA-12/20513-A-14-11 A-12/20513-A-14-12 A-12/20513-A-14-12 </td <td>12153/93:</td> <td>A-5980)</td> <td>300,1620</td> <td>am</td> <td>(P-11873)</td> <td>340.1720</td> <td>-</td> <td>(E-10391)/P-12955)</td> <td>420.20</td> <td>_</td> <td>P-103)</td>	12153/93:	A-5980)	300,1620	am	(P-11873)	340.1720	-	(E-10391)/P-12955)	420.20	_	P-103)
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300 April For the PL 1823 340 1810 n (F-10391 PL 12955) 420.00 r 330 130 am (P-128893A-1475) 340,1820 n (F-10391 PL 12955) 420.00 r 330 150 am (P-128893A-1475) 340,1820 n (F-10391 PL 12955) 605.10 n 330 230 am (P-128893A-1475) 340,1820 n (F-10391 PL 12955) 605.20 n 330 230 am (P-128893A-1475) 340,1820 n (F-10391 PL 12955) 605.20 n 330 230 am (P-1882) 340,1820 n (F-10391 PL 12955) 605.20 n 330 1145 n (P-1823) 340,1820 n (F-10391 PL 12955) 605.40 n 330 1145 n (P-1823) 340,1820 n (F-10391 PL 12955) 605.40 n 330 1145 n (P-1823) 340,180 n (F-10391 PL 12955) 605.40 n 330 1145 n (P-1824) 340,180 n (F-10391 PL 12955) 605.40 n 340 1140 n (F-10391 PL 12955) 340,180 n (F-10391 PL 12955) 605.40 n 340 1140	12153/93;	A-5980)	300.2860	E	(P-12205/93;A-1491)	340.1800	c	(E-10391)(P-12955)	420.40	<u>_</u>	P-103)
330.14 (2) and P12(B8912A, 1475) 340,1820 n (F1028) F172955) 4206 (1) r 72,08912A, 1475) 340,1820 n (F1028) F172955) 4206 (1) r 72,08912A, 1475) 340,1820 n (F1028) F172955) 420,610 n (F1028) F172955) 420,620 n (F1028) F172955) 420,200 n	12153/93	;A-5980)	300.Ap.F	Ė	(P-11873)	340.1810	_	(E-10391)(P-12955)	420.50	_	P-103)
330.14d am PL218893A-1475 340.1440 n (E10391 PL12955) 505.10 0 330.15d am PL218893A-1475 340.1940 n (E10391 PL12955) 505.20 n 330.23d am PL1829 340.1910 n (E10391 PL12955) 505.20 n 330.23d am PL1829 340.1910 n (E10391 PL12955) 505.50 n 330.140 r PL1829 340.1920 n (E10391 PL12955) 505.50 n 330.146 r PL1829 340.1950 n (E10391 PL12955) 505.50 n 330.146 r PL1829 340.1950 n (E10391 PL12955) 505.50 n 330.146 r PL1829 340.1950 n (E10391 PL12955) 505.00 n 330.146 r PL1829 340.1950 n (E10391 PL12955) 505.00 n 330.146 r PL1829 340.1950 n (E10391 P	12153/93	1;A-5980)	330.120	am	(P-12188/93;A-1475)	340,1820	_	(E-10391)(P-12955)	420.60	_	P-103)
330.150 am P-12188693-A-1475 340.1640 n (E-10391 P-12956) 505.10 n 330.150 am P-12188693-A-1475 340.160 n (E-10391 P-12956) 505.10 n 330.270 am P-11829 340.1920 n (E-10391 P-12956) 505.00 n 330.1145 r P-11829 340.1920 n (E-10391 P-12956) 505.00 n 330.1146 r P-11829 340.1926 n 6.05.00 n 330.1146 r P-11829 340.1926 6.05.00 n 330.1146 r P-11829 340.1926 n 6.05.00 n 330.1146 r P-11829 340.1926 n 6.05.00 n 6.05.00 n 330.1146 r P-11829 340.1926 n 6.05.00 n	(P-6653)		330.140	am	(P-12188/93;A-1475)	340,1830	_	(E-10391)(P-12955)	420.61	_	P-103)
330.250 am P-118299 3-40.1910 n (E-10391 P-12956) 500.20 n 330.230 am P-118299 3-40.1910 n (E-10391 P-12956) 500.50 n 330.230 am P-118299 3-40.1920 n (E-10391 P-12956) 500.50 n 330.1166 n P-11829 3-40.1930 n (E-10391 P-12956) 500.50 n 330.1166 n P-11829 3-40.1950 n (E-10391 P-12956) 547.100 n 330.1166 n P-11829 3-40.1950 n (E-10391 P-12956) 547.100 n 330.1166 n P-11829 3-40.1950 n (E-10391 P-12956) 547.100 n 340.1100 (E-10391 P-12956) 3-40.1950 n (E-10391 P-12956) 547.100 n 340.1100 (E-10391 P-12956) 3-40.1950 n (E-10391 P-12956) 547.100 n 340.1100 (E-10391 P-12956) 3-40.1950 n (E-10391	(P-6653)		330,150	am	(P-12188/93:A-1475)	340.1840	_	(E-10391)(P-12955)	505.10	c.	P-13631/9
300.270 am PF1823 340.1910 n. (F1029) [F1-2265] 506.30 n. PF1829 300.270 am PF1823 340.1910 n. (F1039) [F1-2265] 506.30 n. D. C.	P-6653)		330.160	am	(P-12188/93:A-1475)	340.1600		(E-10391)(P-12955)	505.20	_	P-13631/9
200330 am Prijegaj 3001320 an Prijegaj 500440 no Prijegaj 200330 am Prijegaj 3001320 n Eriogalije/12863 605.60 0 300710 am Prijegaj 3001320 n Eriogalije/12863 605.60 0 3001150 m Prijegaj 3001340 n Eriogalije/12863 607.00 0 3001150 m Prijegaj 3001380 n Eriogalije/12863 647.200 0 3001150 m Prijegaj 300.2010 n Eriogalije/12863 647.200 0 300.2010 m Prijegaj 300.2020 n Eriogalije/12863 647.000 0 300.1120 n Eriogalije/12863 300.2020 n Eriogalije/12863 547.000 0 300.1120 n Eriogalije/12863 300.100 n Eriogalije/12863 560.100 0 300.1120 n Eriogalije/12863 300.100 am Prijerije/12863 560.100 0 300.1120 n Eriogalije/12863 300.100 am Prijerije/12863 547.000 0 300.1120 n Eriogalij	(p.6653)		330 220		(P-11829)	340 1910		(E 10301)(P-13055)	505.30	-	P-13631/9
300,7100 The 1942 300,1350 The 1955 505,40 A B B S	(D-66E2)		330.230	200	(0 11030)	340 1030	= 1	(E-10301)(1-12333)	505.40	_	P-13631/9
300.1140 Internal Page 1 300.1340 Internal Page 1 300.1340 Internal Page 1 40.1020 Internal Page 2	(0000)		330.330	E 1	(F-11623)	340.1920	= 1	(E-10391)(P-12903)	505 50		P-13631/0
10,001140 F11829 340,1940 F10391 F172955 567,250 F20,001140 F11829 340,1940 F11829 547,100 F118	(L-0003)	100001	330.730	ER	(F-494Z)	340.1930	_	(E-10391)(P-12955)	505 An A	: :	P-13631/0
10,01155 10,011629 340,1950 11,01091 1-12955 340,1950 12,01155 340,1950 12,01155 340,2020 12,01155 340,2020 12,01155 340,2020 12,011529 340,2020 1	16414/	33;A-11939)	330.1140	_	(P-11829)	340.1940	c	(E-10391)(P-12955)	00000	= 6	D-12101/2
330,1155 n (P-11829) 340,1960 n (E-10391 P-12955) 547,200 n (P-10391 P-12955) 340,201 n (E-10391 P-12955) 547,200 n (E-10391 P-12955) 340,201 n (E-10391 P-12955) 340,201 n (E-10391 P-12955) 340,202	(P-6653)		330.1145	c	(P-11829)	340.1950	_	(E-10391)(P-12955)	040.220	= 1	r-12101/8
330,4260 am [P-1482] 340,2000 n (E-10391[P-12955] 547,300 n [P-40420] 330,4260 am [P-4042] 340,2020 n (E-10391[P-12955] 547,300 n [P-40420] 330,4260 am [P-4042] 340,2020 n (E-10391[P-12955] 547,300 n [P-40420] 340,2020 n (E-10391[P-12955] 547,500 n [P-40420] 340,100 n [E-10391[P-12955] 340,100 n [E-10391[P-12955] 340,100 n [E-10391[P-12955] 340,110 n (E-10391[P-12955] 350,110 am [P-12(0493-4-1432] 350,110 n (E-10391[P-12955] 350,110 am [P-117(4]] 340,110 n (E-10391[P-12955] 350,120 am [P-117(4]] 340,130 n (E-10391[P-12955] 390,120 am [P-117(4]] 340,140 n (E-10391[P-	(P-6653)		330.1150	c	(P-11829)	340.1960	E	(E-10391)(P-12955)	347.100	= 1	F-83,A-63
330.282 am [P-12818] 340.2010 n (E-10391[P-12955] 547.400 n (E-10391[P-12955] 547.700 n (E-10391[P-12955] 540.2020 n (E-10391[P-12955] 5	(P-6653)		330.1155	c	(P-11829)	340.2000	_	(E-10391)(P-12955)	547.200	_	7-95,A-63
330.0 Ap E mm F12188193.A-1475 340.2020 n F10391[P12365] 947.400 n 330.0 Ap E n F10391[P12365] 340.2020 n F10391[P12365] 547.500 n 300.100 n F10391[P12365] 340.2020 n F10391[P12365] 547.700 n 300.110 n F10391[P12365] 340.2020 n F10391[P12365] 547.700 n 300.110 n F10391[P12365] 340.1026 n F10391[P12365] 547.700 n 300.115 n F10391[P12365] 340.1026 n F10391[P12365] 593.10 993.20 n 300.116 n F10391[P12365] 350.100 n F110493_A-1422 593.10 n 593.10 693.10 n 593.10 n 593.10 693.10 <t< td=""><td>(P-6653)</td><td></td><td>330.4260</td><td>am</td><td>(P-4942)</td><td>340.2010</td><td>c</td><td>(E-10391)(P-12955)</td><td>547.300</td><td>_</td><td>P-95; A-63</td></t<>	(P-6653)		330.4260	am	(P-4942)	340.2010	c	(E-10391)(P-12955)	547.300	_	P-95; A-63
340,1000 n FEROSSIIPE/12855 340,5000 n FER	P-6653)		330.282	am	(P-12188/93;A-1475)	340.2020	_	(E-10391)(P-12955)	547.400	_	P-95;A-63
340,1000 RE-10331IP-129553 340,2040 n (E-10331IP-12955) 340,2040 n (E-10331IP-12955) 340,2040 n (E-10331IP-12955) 340,2040 n (E-10331IP-12955) 340,100 n (E-10331IP-12955) 340,100 n (E-10331IP-12955) 340,100 n (E-10331IP-12955) 350,100 n (E-111744) 350,100 n (E-10331IP-12955) 350,100 n (E-10331IP-12955	P-6653)		330.Ap.E	c	(P-11829)	340.2030	c	(E-10391)(P-12955)	547.500	c	P-95;A-63
340,1100 RE-10331 PR-129553 340,2050 RE-10331 PR-129553 340,2050 RE-10331 PR-129553 340,2050 RE-10331 PR-129553 340,110 RE-10331 PR-129553 340,110 RE-10331 PR-129553 340,110 RE-10331 PR-129553 340,110 RE-10331 PR-129553 350,140 am PR-12104/393A-14422 593,20 n 340,1140 RE-10331 PR-129553 350,140 am PR-12104/393A-14422 593,100 n 340,1150 RE-10331 PR-129553 350,140 am PR-12104/33A-14422 593,100 n 340,1150 RE-10331 PR-129553 350,140 am PR-12104/33A-14422 593,100 n 340,120 RE-10331 PR-129553 350,160 am PR-12104/33A-14322 593,100 n 340,120 RE-10331 PR-129553 350,260 am PR-11714 593,100 n 340,120 RE-10331 PR-129553 350,060 am PR-11714 593,200 n 340,120 RE-10331 PR-129553 350,060 am PR-11714 594,100 n	(P-6653)		340.1000	_	(E-10391)(P-12955)	340.2040	c	(E-10391)(P-12955)	547.600	_	P-95;A-63
340,110 16,10391 P-12955 340,Tb.A 16,10391 P-12955 593.20 1,000,110	P-6653)		340,1010	С	(E-10391)(P-12955)	340.2050	=	(E-10391)(P-12955)	547.700	С	P-95; A-63
340,1120 12,0331 P12955 360,110 and (P-12104)93A-1432 593.30 n	22333	/93;0-10501)	340,1110	E	(E-10391)(P-12955)	340.Tb.A	E	(E-10391)(P-12955)	593.10	_	P-11352/9
340,1130 F-10391 P-12955 350,110 am (P-1210493A-1432) 593,100 n and (P-1210493A-1432) 593,120 n and (P-1210493A-1432) 594,100 n and (P-1210493A-1433) 594,100 n and	(R,M-13152)	52)	340.1120	_	(E-10391)(P-12955)	340.Tb.B	c	(E-10391)(P-12955)	593,20	c	P-11352/9
340,1140 IR (F) (1931) (F) (2954) 350,120 am (P-12 (04)32,4-1422) 583,100 n 340,1160 n (F) (1039) (F) (2954) 350,120 am (P-12 (04)32,4-1422) 593,120 n 340,1160 n (F) (1039) (F) (2954) 350,150 am (P-12 (04)32,4-1422) 593,120 n 340,120 n (F) (1039) (F) (2955) 350,150 am (P-11714) 593,140 593,140 340,120 n (F) (1039) (F) (2955) 350,200 am (P-11714) 593,200 n 340,120 n (F) (1039) (F) (2955) 350,202 am (P-11714) 593,200 n 340,120 n (F) (1039) (F) (2955) 350,202 am (P-11714) 593,200 n 340,120 n (F) (1039) (F) (2955) 350,1060 m (P-11714) 593,200 n 340,120 n (F) (1039) (F) (2955) 350,1060 m (P-11714) 594,100 n 340,120 n (F) (1039) (F) (2955) 350,1060 m (F) (1174) 594,100 n 340,120	22333/	93;0-10501)	340.1130	c	(E-10391)(P-12955)	350.110	am	(P-12104/93; A-1432)	593.30	۵	P-11352/9
340,1150 IE-103311P-12955 350,140 am (P-12104/93A-1432) 593,120 n 340,1170 IE-103311P-12955 350,160 am (P-12104/93A-1432) 593,120 n 340,1170 IE-103311P-12955 350,200 am (P-12104/93A-1432) 593,120 n 340,120 IE-103311P-12955 350,200 am (P-1714) 593,140 n 340,120 IE-103311P-12955 350,202 am (P-1714) 593,200 n 340,120 IE-103311P-12955 350,202 am (P-1714) 593,200 n 340,120 IE-103311P-12955 350,000 am (P-1714) 593,20 n 340,120 IE-103311P-12955 350,100 m (P-1714) 594,20 n 340,130 IE-103311P-12955 350,100 m (P-1714) 594,20 n 340,130 IE-103311P-12955 350,100 m (P-1714) 594,10 n 340,130 IE-103311P-12955 350,106<	(M-13152)		340,1140	_	(E-10391)(P-12955)	350.120	am	(P-12104/93:A-1432)	593.100	=	P-11352/
340,1160 I [E10331][P12955] 350,150 am (P-12104)32,A-1422 583,120 n 340,1170 I [E10331][P12955] 350,100 am (P-12104)32,A-1422 593,140 n 340,120 I [E10331][P12955] 350,270 am (P-12104)43,A-1432 593,140 n 340,120 I [E10331][P12955] 350,270 am (P-12104)43,A-1432 593,200 n 340,120 I [E10331][P12955] 350,206 am (P-11714) 593,200 n 340,120 I [E10331][P12955] 350,060 am (P-11714) 593,200 n 340,120 I [E10331][P12955] 350,060 am (P-11714) 594,10 n 340,120 I [E10331][P12955] 350,1062 n (P-11714) 594,10 n 340,130 I [E10331][P12955] 350,1082 n (P-11714) 594,10 n 340,130 I [E10331][P12955] 350,1082 m (P-11714) 594,10 n 340,136 I [E	747/93	:A-2414)	340.1150	_	(F-103911/P-12955)	350.140	am	(P-12104/93: A-1432)	593.110	_	P-11352/
340.1170 n (E.10331)[F-12955) 350.160 am (P.12104)(33,A-1432) 5893.130 n 340.1170 n (E.10331)[F-12955) 350.200 am (P.11714) 593.200 n 340.120 n (E.10331)[F-12955) 350.202 am (P.10174) 593.200 n 340.120 n (E.10331)[F-12955) 350.202 am (P.1049) 593.200 n 340.120 n (E.10331)[F-12955) 350.060 am (P.11714) 593.20 n 340.120 n (E.10331)[F-12955) 350.1060 m (P.11714) 594.10 694.10 340.120 n (E.10331)[F-12955) 350.1086 n (P.11714) 594.10 694.10 340.130 n (E.10331)[F-12955) 350.1086 n (P.11714) 594.10 694.10 340.130 n (E.10331)[F-12955) 350.1086 n (P.11714) 594.10 694.10 340.130 n (E.10331)[F-1295	(P-46)		340.1160		(F-10391)(P-12955)	350.150	an a	(P-12104/93:A-1432)	593,120	r	P-11352/
340,1190 1	(D.4E)		340 1170		(E.10301)(P.12055)	350 160		(p-19104/93:A-1432)	593.130	٥	P-11352/
3401200 1	(P.46)		340 1190		(E.10301)(P.12055)	350 200		(P-11714)	593.140	=	P-11352/
340,120 12,000	(04-40)		340.1300	= 1	(F 10391)(F-12933)	200.200		(F-11/14)	593 200		P-11352/
340,1220 1 (F1039) F12955 350,322 am F11714 593,222 am F1320 am F1320 am F1404 350,640 am F1404 350,640 am F1404 350,640 am F1404 350,120 am F1404 a	16767	/02-A-110/161	340 1210	= 0	(E-10391)(F-12933)	350.270	E 8	(F-11)(4) (P-13104/93:A-1432)	593.210		P-11352/
340,1220 1 (F10391) F129565 350,040 am P-11714 353,220 1 (F10391) F129565 350,1060 am P-11714 593,220 1 (F10391) F129565 350,1060 am P-11714 593,240 1 (F10391) F129565 350,1062 am P-11714 593,240 1 (F10391) F129565 350,1062 am P-11714 593,240 1 (F10391) F129565 350,1062 am P-11714 594,20 am P-11714 594,100 am P-11718 594,100 am P-1178 594,10	10/0/	(00) A 4 4 4 5 1	340.1210	=	(E-10391)(F-12933)	200.202	II P	(L-12104/33; A-1432)	000000	: 6	D.113E3/
340,1240 1,00391 P12955 350,1660 am P-4404 360,2420 1,00301 P12955 350,1660 am P-4404 360,1240 1,00301 P12955 350,1060 am P-11714 360,1240 1,00301 P12955 350,1060 am P-11714 360,1240 1,00301 P12955 350,1060 am P-11714 360,1240 1,00301 P12955 350,1064 am P-11714 360,1240	/0/01	/93;A-11845)	340.1220	c	(E-10391)(P-12955)	350.330	EB	(P-11/14)	022.520	= 0	110001
340,1250 1 (E1039) F12955 350,1060 1 (E1039) F12955 350,1060 1 (E1039) F12955 350,1060 1 (E1039) F12955 350,1062 1 (E1039) F12955 350,1250 1 (E1039) F12955 350,120 1 (E1039)	12/2/	/93;A-11945)	340.1230	=	(E-10391)(P-12955)	320.640	am	(P-4904)	000000000000000000000000000000000000000		71000
340,126	15757	/93;A-11945)	340.1240	c	(E-10391)(P-12955)	350.1060	аш	(P-11714)	333.240	=	7711352/
340,1360 R. [1039] P.12955 350,1082 N. [P.11714] S49,300 N. [E.1039] P.12955 350,1084 N. [P.11714] S49,300 N. [E.1039] P.12955 350,1066 N. [P.11714] S49,300 N. [E.1039] P.12955 350,1066 N. [P.11714] S49,400 S49,400 S40,1330 R. [E.1039] P.12955 350,1220 M. [P.11714] S49,410 S49,410 S49,410 S40,1340 R. [E.1039] P.12955 350,2260 M. [P.11714] S49,410 S49,410 S49,410 S40,1360 R. [E.1039] P.12955 350,2360 M. [P.11714] S49,410 S49,410 S40,1360 R. [E.1039] P.12955 350,3760 M. [P.11714] S49,410 S49,410 S40,440 R. [E.1039] P.12955 350,3760 M. [P.11714] S49,410 S49,410 S40,440 R. [E.1039] P.12955 350,110 M. [P.1218] S4,4453 S59,420 R. [E.1039] P.12955 390,110 M. [P.1218] S4,4453 S59,420 R. [E.1039] P.12955 390,120 M. [P.1218] S4,4453 S59,40 S49,40 R. [E.1039] P.12955 390,120 M. [P.1218] S4,4453 S59,40 R. [E.1039] P.12955 390,120 M. [P.1717] S40,445 R. [E.1039] P.12955 390,200 M. [P.1717] S40,445 R. [E.1039] P.12955 390,200 M. [P.1717] S40,445 R. [E.1039] P.12955 390,200 M. [P.1717] S40,445 R. [E.1039] P.12955 S40,000 M. [P.1718] S40,445 R. [E.1039] P.12955 S40,000 M. [P.1718] S40,445 R. [E.1039] P.12955 S40,000 M. [P.1718] S40,445 R. [E.1039] P.12955 S40,000 R. [E.1039] P.12955	15757	/93;A-11945)	340.1250	c	(E-10391)(P-12955)	350.1080	_	(P-11714)	594.10	_	(7/09-4
340,1310 R. [10391] [P.12956] 350,1084 n P. 17714 958,30 n 340,1310 n [E.10391] [P.12956] 350,1020 m [P.11714] 958,410 n 340,1320 n [E.10391] [P.12956] 350,1220 m [P.11714] 954,100 n 340,1330 n [E.10391] [P.12956] 350,1420 m [P.11714] 954,100 n 340,1360 n [P.11714] 954,100 n 954,110 n 340,1360 n [P.11714] 954,130 n 954,100 n 340,1360 n [P.11714] 954,130 n 954,100 n 340,1360 n [P.11714] 954,130 n 954,130 n 340,1360 n [P.11714] 954,130 n 954,130 n 340,1360 n [P.11714] 954,130 n 954,130 n 340,140 n [E.10391] [P.12955 350,140	(P-46)		340.1260	Е	(E-10391)(P-12955)	350.1082	c	(P-11714)	594.20	_	P-8572)
340,1310 I. (E-10391)[P-12955] 350,1086 n. (P-11714) E94,40 n. E-10391][P-12955] 340,1320 n. (E-10391)[P-12955] 350,1220 m. (P-11714) 594,100 n. 594,100 340,1330 n. (E-10391)[P-12955] 350,1260 m. (P-11714) 594,120 n. 594,120 340,1340 n. (E-10391)[P-12955] 350,2260 m. (P-11714) 594,120 n. 594,120 340,1360 n. (E-10391)[P-12955] 350,2360 m. (P-11714) 594,120 n. 594,130 340,1360 n. (E-10391)[P-12955] 350,376 m. (P-11714) 594,130 n. 594,140 340,140 n. (E-10391)[P-12955] 350,376 m. (P-11714) 594,150 n. 594,140 340,140 n. (E-10391)[P-12955] 390,140 m. (P-12128)[35,4-1453] 594,20 n. 594,20 340,140 n. (E-10391)[P-12955] 390,140 m. (P-12128)[35,4-1453] 594,20 n. (P-12128)[35,4-1453] 594,20	(P-46)		340.1300	=	(E-10391)(P-12955)	350.1084	_	(P-11714)	594.30	c	P-8572}
3401320 n [F10391]PF129561 350.1220 am [P11714] 984100 n 3401330 n [F10391]FF129561 350.1420 am [P17104] 594.10 n 3401340 n [F10391]FF129551 350.1420 am [P17104] 594.10 n 3401350 n [F10391]FF129551 350.2360 am [P17104] 594.10 n 3401360 n [F10104] am [P17104] 594.10 n 3401360 n [F10391] am [P17174] 594.10 n 3401370 n [F10391] am [P17174] 594.10 n 340140 n [F10391] am [P17174] 594.10 n 340140 n [F10391] am [P17174] 594.20 n 3401440 n [F10391] am [P17174] 594.20 n 3401450 n [F10391] am [P17174]	46)		340.1310	C	(F-10391)(P-12955)	350.1086		(P-11714)	594.40	_	P-8572)
340.1330 II. (E.10391)[P-12955] 350.1420 am [P-11714] 594.110 n 340.1330 II. (E.10391)[P-12955] 350.1420 am [P-11714] 594.120 n 340.1350 II. (E.10391)[P-12955] 350.2350 am [P-11714] 594.130 n 340.1350 II. (E.10391)[P-12955] 350.3750 am [P-11714] 594.140 n 340.1400 II. (E.10391)[P-12955] 350.3750 am [P-11714] 594.160 n 340.1400 II. (E.10391)[P-12955] 350.310 am [P-17744] 594.160 n 340.1400 II. (E.10391)[P-12955] 390.110 am [P-1774] 594.200 n 340.1420 II. (E.10391)[P-12955] 390.140 am [P-1718] 594.20 n 340.1420 II. (E.10391)[P-12955] 390.140 am [P-1718] 594.20 n 340.1450 II. (E.10391)[P-12955] 390.140 am [P-1718] 594.20 n 340.1450	9654/	93-A-24241	340.1320	-	(F-10391)(P-12955)	350 1220	am	(P-11714)	594.100	L	P-8572)
340,1340 II (E1039) F12855 350,2620 am F12104)33,A-1422 594,120 II (E1039) F12855 350,3260 am F12104)33,A-1432 594,120 II (E1039) F12955 350,3260 am F12104)3,A-1432 594,130 II (E1039) F12955 350,3760 am F17174 594,130 II (E1039) F12955 390,110 am F17174 594,130 II (E1039) F12955 390,110 am F17128 33,A-1453 594,20 II (E1039) F12955 390,110 am F17128 33,A-1453 594,20 II (E1039) F12955 390,160 am F17128 33,A-1453 594,20 II (E1039) F12955 390,160 am F17174 33 594,30 II (E1039) F12955 390,20 am F17178 33,A-1453 594,40 II (E1039) F12955 390,20 am F17174 31 594,40 II (E1039) F12955 390,20 am F172180 F172180 F172180 F17295 F17295 F17295 F17295 F	DEEAIC	12. A 242A)	340 1330		(F 10301)(B 13055)	250 1420		(0.11214)	594.110	_	P-85723
340,1350 n [E-10391][F-12955] 350,33750 am [P-12104353]-1432] 554,130 n [E-10391][F-12955] 350,3750 am [P-11714] 554,130 n [E-10391][F-12955] 350,3750 am [P-11714] 554,130 n [E-10391][F-12955] 350,3750 am [P-11714] 554,150 n [E-10391][F-12955] 350,3750 am [P-11714] 554,150 n [E-10391][F-12955] 350,110 am [P-11714] 554,150 n [E-10391][F-12955] 350,110 am [P-121893],41453] 594,200 n [E-10391][F-12955] 390,140 am [P-121893],41453] 594,200 n [E-10391][F-12955] 390,140 am [P-121893],41453] 594,200 n [E-10391][F-12955] 390,140 am [P-121893],41453] 594,200 n [P-12189],41453] 594,300 n [P-12189],41453] 594,300 n [P-12189],41453] 594,300 n [P-12189],41453] 594,300 n [P-12189],41453] 594,400 n [P-12189],41453] 590,400 n [P-12189],41453] 590,400 n [P-12189],41453] 594,400 n [P-12189],41453] 590,400 n [P-12189],41453] 590,400 n [P-12189],41771] 594,410 n [P-12189],410 n [P-121	0/4/000	3,42424)	040.1030	=	(E-10391/(L-12909)	300.1420	010	(F11714)	504 120	: 6	P.8572
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340,1360 IR-10391IP-12955 350,3750 am (P-11714) 984,140 n 340,1370 n [E-10391IP-12955] 350,3760 am (P-11714) 984,150 n 340,140 n [E-10391IP-12955] 390,110 am (P-11714) 594,200 n 340,140 n [E-10391IP-12955] 390,110 am (P-121893A-1453) 594,200 n 340,140 n [E-10391IP-12955] 390,140 am (P-121893A-1453) 594,200 n 340,140 n [E-10391IP-12955] 390,140 am (P-121893A-1453) 594,200 n 340,145 n [E-10391IP-12955] 390,140 am (P-121893A-1453) 594,200 n 340,146 n [E-10391IP-12955] 390,120 am (P-121893A-1453) 594,300 n 340,146 n [E-10391IP-12955] 390,200 am (P-11771) 594,410 n 340,146 n [E-10391IP-12955] 390,220 am (P-121893A-1453) 594,400 n 340,146 n<	9654/9	3;A-2424)	340.1350	E	(E-10391)(P-12955)	350,3260	am	(P-4904)	534.130	=	F-65/2)
340,1370 n (E-10391)[P-12955) 350,3760 am (P-1174) 594,150 n 340,1470 n (E-10391)[P-12955) 350,ApE n (P-1174) 594,200 n 340,140 n (E-10391)[P-12955) 390,110 am (P-12128)35,A-1453) 594,220 n 340,140 n (E-10391)[P-12955) 390,150 am (P-12128)35,A-1453) 594,220 n 340,140 n (E-10391)[P-12955) 390,150 am (P-12128)[P-12955) 594,240 n 340,140 n (E-10391)[P-12955) 390,150 am (P-12128)[P-12955) 594,240 n 340,1460 n (E-10391)[P-12955) 390,150 am (P-1171) 594,400 n 340,1460 n (E-10391)[P-12955) 390,200 am (P-11771) 594,410 n 340,1480 n (E-10391)[P-12955) 390,200 am (P-11771) 594,410 n	9654/9	33:A-2424)	340,1360		(E-10391)(P-12955)	350.3750	am	(P-11714)	594.140	F	P-8572)
3401400 n [E-10391][F-12855] 390.140 am (P-1218893-4-1453] 594.200 n [E-10391][F-12855] 390.110 am (P-1218893-4-1453] 594.200 n [E-10391][F-12855] 390.110 am (P-1218893-4-1453] 594.200 n [E-10391][F-12955] 390.140 am (P-1218893-4-1453] 594.200 n [E-10391][F-12955] 390.140 am (P-1218893-4-1453] 594.200 n [E-10391][F-12955] 390.140 am (P-1218893-4-1453] 594.200 n [E-10391][F-12955] 390.150 am (P-1218893-4-1453] 594.200 n [E-10391][F-12955] 390.200 am (P-1218893-4-1453] 594.400 n [E-10391][F-12955] 390.200 am (P-11771] 594.400 n [E-10391][F-12955] 390.200 am (P-11718)[F-10393-4-1453] 594.400 n [E-10391][F-12955] 390.200 am (P-11771][F-10393-4-1453] 594.400 n [E-10391][F-12955] 390.200 am (P-11771][F-10393-4-1453] 594.400 n [E-10391][F-12955] 390.200 am (P-11718)[F-10393-4-1453] 594.400 n [E-10391][F-12955] 390.200 am (P-11718)[F-10393-4-1453] 594.400 n [E-10393][F-12955] 390.200 am (P-11718)[F-10393-4-1453] 594.400 n [E-10393][F-12955] 390.200 am (P-11718)[F-10393-4-1453] 590.200 a	0/1/20	180 A O A O A I	240 \$270	: 1	(2000) (2000)	250 3750	1000	(0.11714)	594.150	c	P-8572)
340 1410 n [E1039] F1-2855 390.170 am (P-17128) F1-2855 390.140	00000	4 0 4 0 4 0	040.000	=	10000101101000111	000000000000000000000000000000000000000		(7,000,000	594 200	0	P-85721
340,140 n E-10391 P-12955) 390,110 am P-12128193A-1453) 594 270 n 340,1420 n (E-10391 P-12955) 390,140 am (P-12128193A-1453) 594,220 n 340,140 n (E-10391 P-12955) 390,140 am (P-12128193A-1453) 594,220 n 340,145 n (E-10391 P-12955) 390,150 am (P-12128193A-1453) 594,240 n 340,145 n (E-10391 P-12955) 390,200 am (P-11718) 594,400 n 340,146 n (E-10391 P-12955) 390,200 am (P-11771) 594,400 n 340,1480 n (E-10391 P-12955) 390,200 am (P-11771) 594,410 n 340,1480 n (E-10391 P-12955) 390,200 am (P-11771) 594,410 n	9654/9	3;A-2424)	340 1400	C	(E-10391)(P-12955)	350.Ap E	c	(P-11/14)	0,000	_	10000
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340.1430 n (E-10391)[P-12955] 390.140 am (P-12128)[93,A-1453] 594.220 n (E-10391)[P-12955] 390.150 am (P-12128)[93,A-1453] 594.240 n (E-10391)[P-12955] 390.150 am (P-12128)[93,A-1453] 594.300 n (E-10391)[P-12955] 390.200 am (P-11771) 595.24 and (P-11771) 595.24	9654/9	3.A-2424)	340.1420	c	(F-10391)(P-12955)	390.120	am	(P-12128/93; A-1453)	594 220	_	P-8572)
340.1440 n (E-1039)1[P-12955] 390.150 am (P-12128/93,A-1453) 594.240 n (E-1039)1[P-12955] 390.160 am (P-12128/93,A-1453) 594.300 n 340.1450 n (E-1039)1[P-12955] 390.200 am (P-11771) 594.400 n 340.1470 n (E-1039)1[P-12955] 390.200 am (P-11771) 594.410 n 340.1480 n (E-1039)1[P-12955] 390.282 am (P-12128/93,A-1453) 594.410 n 596.410 n 59	9654/9	3. A. 242A)	340 1430	2	/F_103911/P_129551	390 140	am	(P-12128/93-A-1453)	594.230		P-8572)
340,1450 n (E-10391)(E-10395)(E-10393)(0.4100	0,000000	040.440		(E-10391)(F-12939)	0000		(00100000000000000000000000000000000000	594 240	c	P-85721
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340,1460 n (E-10391)(P-12955) 390,200 am (P-11771) 954,410 n 340,1460 n (E-10391)(P-12955) 390,222 am (P-12128)(93,A-1453) 594,410 n 340,1460 n (E-10391)(P-12955) 390,222 am (P-12128)(93,A-1453) 594,420 n 596,410 n 5	9654/9	(3; A-2424)	340.1450		(E-10391)(P-12955)	390.160	am	(P-12128/93; A-1453)	004.000	=	F-00/2/
340,1470 n (E-10391)[P-12955) 390,270 am (P-11771) 594,410 n 340,1480 n (E-10391)[P-12955) 390,282 am (P-12128)(35,4-1453) 594,420 n	9654/9	13; A-2424)	340 1460	c	(E-10391)(P-12955)	390.200	am	(P-11771)	594,400	c	P-85/2)
340.1480 n (E-10391)(P-12955) 390.282 am (P-12128/93;A-1453) 594,420 n	9654/	33;A-2424)	340.1470	_	(E-10391)(P-12955)	390.270	am	(P-11771)	594.41C	c	P-85/2)
CC4 400	9654/	93- A-24241	340.1480		/E-1/3911/P-129551	390.282	m _K	(P.12128/93:A-1453)	594.420	c	P-8572)
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m (P-11771) (P-1771) (P-	1556.10 1556.20 1556.3		P. 2006 (A-11971) P. 2007 (A-11931) P. 2007 (A-1	600.720 600.800 600.810 600.830 600.830 600.830 600.900 600.910 600.9100 600.1100 600.1120		(P. 1483) 1937, 44422 (P. 1483) 1937, 44422
P-11771) P-11771 P-1177	556.30 556.40 55		P.50086.A-11971) P.50086.A-11971	600.740 600.810 600.810 600.820 600.820 600.820 600.930 600.930 600.1100 600.1110 600.1140		P 463 193
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mm (P-1177) r (P-177) mm (P-1177) mm (P-1284) mm (P-1284) r (P-103)	598.170 598.170 598.170 598.170 598.170 598.170 598.230 598.230 598.230 598.230 598.300 690.100 600.100 600.100 600.100 600.100		20086,A-119711 P-20086,A-119711 P-20086,A-119711 P-20086,A-119711 P-20086,A-119711 P-20086,A-119711 P-20086,A-119711 P-20086,A-119711 P-20086,A-119711 P-20086,A-119711 P-20086,A-119711 P-20086,A-119711 P-20086,A-119711 P-20086,A-119711 P-20086,A-119711 P-20086,A-119711 P-20086,A-119711 P-20086,A-119711 P-2007,A-119311 P-2008,A-4422 P-14801193 P-14801193	600.820 600.830 600.830 600.830 600.100 600.101 600.1100 600.1120		
P-11771	998.110 998.110 998.110 998.120 998.220 998.230 998.330 998.330 998.330 998.330 998.330 998.330 998.320		P-20366.A-11971) P-2037.A-11931) P-2077.A-11931) P-2077.A-11931	600.820 600.820 600.820 600.820 600.1000 600.1010 600.1110 600.1120 600.1120 600.1130 600.1130 600.1140 600.1120 600.1140 600.1160 610.1100 610.1100 610.1100 610.1100 610.1100 610.1100 610.1100 610.1100		
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Part	998.172 998.130 998.130 998.210 998.220 998.230 998.330 998.332 998.330 998.330 998.330 998.330 998.330 998.330 998.330 998.330 998.330 998.330 998.330 998.300 998.10		P.20086.A.119711 P.20086.A.119711 P.20086.A.119711 P.20086.A.119711 P.20086.A.119711 P.20086.A.119711 P.20086.A.119711 P.20086.A.119711 P.20086.A.119711 P.20086.A.119711 P.20086.A.119711 P.20086.A.119711 P.20086.A.119711 P.2007.A.119311 P.2008.A.119311 P	600.910 600.910 600.910 600.1000 600.1010 600.1100 600.1110 610.1100 610.1100 610.1100 610.1100 610.1100 610.1100 610.1100 610.1100 610.1100		P 14831193,44422) P 14831193,4-4422) P 14831193,4-4422]
mm (P-12128)3-A-1453	9586.140 9586.140 9586.240 9586.240 9586.240 9586.240 9586.240 9586.240 9586.340 9586.340 9586.340 9586.340 9587.100 9587.100 9587.100 9587.100 9587.100 9587.100 9587.100 9588.100		P. 20086, A. 119711 P. 20077, A. 119311 P. 20086, A. 4422 P. 14801193,	600.910 600.910 600.1010 600.1020 600.1100 610.1100 610.1100 610.1100 610.1100 610.1100 610.1100 610.1100 610.1100 610.1100 610.1100 610.1100 610.1100 610.1100 610.1100		P-14631/93, A-4422) P-14631/93, A-4422) P-14631/93, A-4422) P-14631/93, A-4422 P-14631/93, A-4423 P-14631/93
mm (P-4924) r (P-103) r (P-103) r (P-103) r (P-103) r (P-10	996.140 998.220 998.220 998.230 998.230 998.320		P.2008.6.4.1971) P.2007.4.11931) P.2077.4.11931) P.2077.4.11931) P.2077.4.11931) P.2077.4.4.1231) P.2077.4.4.1231) P.2077.4.4.1231	600.100 600.1010 600.1010 600.1100 600.1100 600.1120 600.1120 600.1150 600.1150 600.1150 600.1160 600.1160 600.1170 610.1170 610.		P-14831(93,4-4422) P-14831(93,4-
P-103 P	596.200 596.210 596.230 596.230 596.230 596.340		P. 20086, A-11971) P. 20077, A-11931) P. 20077, A-1	600.1010 600.1010 600.1020 600.1100 610.0100		P. 14831/93, A.4422 P. 14824/93, A.4422 P. 14831/93, A.4422 P. 148
P-103	596.270 596.240 596.240 596.240 596.240 596.320 596.320 596.332 596.330 596.340		P. 2008 (A. 41 97 1) P. 2007 (A. 41 93 1) P. 2008 (600.1010 600.1100 600.1100 600.1120 600.1120 600.1140 600.1150 600.1160 600.1170 600.1220 600.1220 600.1220 600.1310 610.1310 610		P-1483193,A-4422 P-1483193,A-4423 P-1483193,A-4422 P-1483193,A-4422 P-1483193,A-4422 P-1483193,A-4423
P-103	398.210 398.220 398.230 398.330 398.330 398.330 398.340 398.340 398.320 398.320 398.100 398		F-20366.A-119711 P-20366.A-119711 P-20366.A-119711 P-20366.A-119711 P-20366.A-119711 P-20366.A-119711 P-20366.A-119711 P-20366.A-119711 P-20366.A-119711 P-2037.A-119311 P-2077.A-119311 P-2086.A-119311 P-208	600.1010 600.1020 600.1103 600.1103 600.1103 600.1120 600.1140 600.1140 600.1140 600.1120 610.1100 610		
P-103 P-103 3-6-53 P-1363 33-6-53 P-1363 33-6-53 P-1363 3-6-53 P-1363 3-6-13 P-1363 3-6-13 P-1322 3-6-13 P-1322 3-6-13 P-8572 P-8572 P-8572 P-8572 P-8572	598.22 598.24 598.24 598.32 598.32 598.32 598.32 598.34 598.34 598.20 598.20 598.20 598.10 698.10		P-20086.A-119711 P-20086.A-119711 P-20086.A-119711 P-20086.A-119711 P-20086.A-119711 P-20086.A-119711 P-20086.A-119711 P-2007.A-119311 P-2007.A-119311 P-2007.A-119311 P-2007.A-119311 P-2007.A-119311 P-2007.A-119311 P-2007.A-119311 P-2007.A-119311 P-2007.A-119311 P-2007.A-119311 P-2007.A-119311 P-14801193.A-4422 P-14806.93.A-4276 P-14806.93.A-4276 P-14806.93.A-4276 P-14806.93.A-4276 P-14806.93.A-4276 P-14806.93.A-4276 P-14806.93.A-4276 P-14806.93.A-4276 P-14806.93.A-4276 P-14806.93.A-4276 P-14806.93.A-4276	600.1020 600.1110 600.1110 600.1120 600.1130 600.1150 600.1150 600.1150 600.120 600.120 600.1310 600.1310 600.1310 600.1310 600.1310 600.1310 600.1410 600.1410 600.1410 610.100 610.100 610.1010 610.100 610.1100		P-1483193,4-4422) P-1483193,4-4422) P-1483193,4-4422) P-1483193,4-4422] P-1483193,4-4423] P-1483193,4-4423] P-1483193,4-4423] P-1483193,4-4423] P-1483193,4-4423] P-1483193,4-4423] P-1483193,4-4423] P-1483193,4-4423] P-1483193,4-4423]
P. 1033 P. 1	858.230 858.240 858.240 858.300 858.300 858.320 858.320 858.340 858.340 858.340 858.340 858.340 858.340 858.340 858.100 858.100 858.100 858.100 858.1100 858		P-20086A-119711 P-20086A-119711 P-20086A-119711 P-20086A-119711 P-20086A-119711 P-20086A-119711 P-20086A-119711 P-20086A-119711 P-20086A-119711 P-20086A-119711 P-2007A-119311 P-2007A-119311 P-2007A-119311 P-2007A-119311 P-2007A-119311 P-2007A-119311 P-2007A-119311 P-2007A-119311 P-2007A-119311 P-2007A-119311 P-2007A-119311 P-2007A-119311 P-14806193A-44221 P-14806193A-44221 P-14806193A-44221 P-14806193A-44221 P-14806193A-44221 P-14806193A-44221 P-14806193A-44221 P-14806193A-44221 P-14806193A-44221 P-14806193A-44221	600.1030 600.1100 600.1110 600.1120 600.1140 600.1140 600.1140 600.1170 600.120 600.120 600.130 600.130 600.1410 600.1410 600.1410 600.1410 600.1410 600.1410 600.1410 600.1410 600.1410 600.1410 600.1410 600.1410 600.1410 610.100 610.1100		P-1483193,4-4422 P-1483193,4-4423 P-14
P.103	596.240 596.240 596.310 596.310 596.322 596.3340 596.3340 597.10		P. 2008.6.4.119711 P. 2008.6.4.119711 P. 2008.6.4.119711 P. 2008.6.4.1197111 P. 2008.6.4.1197111 P. 2008.6.4.1197111 P. 2007.6.4.1197111 P. 2007.7.4.1193111 P. 2007.6.4.1193111 P. 2007.6.4.1201111 P. 2007.6.4.1193111 P. 2007.6.4.1201111 P. 2007.6.4.1201111 P. 2007.6.4.4.2.201111 P. 2008.6.3.6.4.4.2.20111 P. 2008.6.3.6.4.2.20111 P. 2008.6.3.6.4.2.20111 P. 2008.6.4.4.2.20111 P. 2008.6.4.4.2.20111 P. 2008.6.4.4.2.20111 P. 2008.6.4.4.2.20111 P. 2008.6.4.4.4.2.20111 P. 2008.6.4.4.2.20111 P. 2008.6.4.4.	600.1100 600.1110 600.1120 600.1150 600.1150 600.1150 600.120 600.120 600.1310 600.1310 600.1310 600.1310 600.1310 600.1310 600.1310 600.1310 600.1310 600.1410 600.1410 600.1610 610.200 610.200 610.200 610.200 610.200 610.200		P-14831/93,4-4422)
P-1033 P	596, 300 596, 310 596, 320 596, 320 597, 10 597, 10 597, 220 597, 320 598, 10 598, 10		P.5086,A-11971) P.5086,A-11971) P.5086,A-11971) P.5086,A-11971) P.5066,A-11971) P.5066,A-11971) P.5066,A-11971) P.5067,A-11931) P.5077,A-11931) P.5077,A-11931	600.1110 600.1120 600.1140 600.1140 600.1150 600.1170 600.1210		P14831/93, A-4422 P14824/93, A-4422 P14824/93, A-4422 P14824/93, A-4422
P. 103 P. 1063 193,4,533 P. 1363 193,4,1987 P. 1352 193,4,11987 P. 1852 193,4,11987 P	\$586.310 \$586.320 \$586.334 \$586.334 \$587.10 \$577.10 \$587.200 \$587.200 \$587.200 \$587.200 \$587.200 \$588.10 \$588.		P-20086.A-11971) P-20086.A-11971) P-20086.A-11971) P-20086.A-11971) P-20086.A-11971) P-2007.A-11931) P-2007.A-	60011120 60011160 60011160 60011170 6001120 6001220 6001320 6001310 6001410 6001410 6001410 610100 6101100 6101100 6101100 6101100 6101100 6101100 6101100 6101100		P 14831/93, A 4422 P 14831/93, A
P. 1033 P. 1033 P. 103134, 6.33 P. 1363193, 6.33 P. 1363293, 6.11987 P. 1362293, 6.11987 P. 136293, 6.11987 P. 136293, 6.11987 P. 168722 P. 168722 P. 168722	596.320 598.320 5987.10 5987.10 5987.20 597.20 597.320 598.20 598.10 598		P=20086.A-11971) P=20086.A-11971) P=20086.A-11971) P=20086.A-11971) P=20086.A-11971) P=2007.A-11931) P=2007.A-	6001119 60011140 60011160 6001170 6001170 6001120 6001120 6001120 6001140 6001140 6001160 6001		
P-103) (P-103) (P-103) (P-1063)193,4-533) (P-1363)193,4-533) (P-1363)193,4-533) (P-1363)193,4-533) (P-1363)193,4-533) (P-1363)193,4-2620) (P-1363)193,4-2620) (P-1363)193,4-1987) (P-1687)2) (P-1687)2) (P-1687)2) (P-1687)2)	\$56.330 \$58.340 \$597.10 \$597.10 \$597.200 \$597.200 \$597.220 \$598.30 \$588.30 \$588.30 \$588.30 \$588.10 \$588.10 \$588.10 \$588.10 \$588.10 \$588.10 \$588.10 \$500.100 \$600.100 \$600.100 \$600.100 \$600.100		P.50366.A-11971) P.50366.A-11971) P.50366.A-11971) P.50366.A-11971) P.5037.A-11931) P.5037.A-11931	600.1160 600.1160 600.1160 600.120 600.120 600.1310 600.1310 600.1410 600.1410 600.1410 600.1610 600.1610 600.1610 600.1610 600.1610 600.1610 600.1610 600.1610 610.100 610.1100 610.1100 610.210		14831 93,44422 14831 93,44422
P. (19.19) (P. 1363) (P. 1362)	998-33 998-110 998-110 998-110 998-120 998-120 998-10 908-10 908-10 908-10 908-		P-50086,A-11971) P-6590) P-65900 P-65900 P-65900 P-65900 P-65077,A-11931) P-6077,A-11931) P-60678,A-4270] P-14806193,A-4422]	600.1140 600.1160 600.1150 600.1200 600.1200 600.1210 600.1210 600.1410 600.1410 600.1410 600.1610 610.100 610.1100 610.1100 610.1100 610.1100 610.1100 610.1100 610.1100 610.1100 610.1100 610.1100 610.1100 610.1100		P14881193,44422) P14881193,44422] P14881193,44422] P14881193,44422] P14881193,44422]
(P.1631)93,4,533 (P.13631)93,4,533 (P.13631)93,4,533 (P.13631)93,4,533 (P.13631)93,4,2533 (P.13631)93,4,2520 (P.12101)93,4,2620 (P.12101)93,4,2620 (P.12101)93,4,2620 (P.12101)93,4,2620 (P.13240) (P.13240) (P.13229,3,4,11987)	598.340 5997.10 5977.10 5977.200 5977.200 5977.200 5977.200 5987.200 5987.200 5988.100 5988.100 5988.100 5988.100 5988.100 6988.1100 69888.1100 69888.1100 69888.1100 69888.1100 69888.1100 69888.1100 69888.1100 69888.		P-20866.4-11971) P-86590) P-86590 P-86500 P-86500 P-86500 P-86500 P-86	600.1150 600.1150 600.120 600.1220 600.1310 600.1410 600.1410 600.1410 600.1610 600.1610 600.1610 610.100 610.1100 610.1100 610.1100 610.2100 610.2100 610.2100 610.2100 610.2100 610.2100 610.2100 610.2100		P-14831/93,4-4422)
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P-13631/93,A-533 P-13631/93,A-533 P-13631/93,A-533 P-13631/93,A-533 P-13631/93,A-533 P-13631/93,A-533 P-13632/93,A-11987 P-13622/93,A-11987	597.200 597.220 598.10 598.10 598.10 598.10 598.10 598.110 598.110 600.100 600.110 600.110 600.110 600.110	# # # # cccccccccccccccc	P. BESON P.	600.120 600.1210 600.1210 600.1310 600.1310 600.1400 600.1610 600.1610 610.100 610.100 610.100 610.100 610.100 610.100 610.200 610.200 610.200 610.200 610.200 610.200		(1948) 1934-4422 (1948) 1934-4422 (1948) 1937-4442 (1948) 1937-4442 (1948) 1937-4442 (1948) 1937-4442 (1948) 1937-4442 (1948) 1937-4442 (1948) 1937-4442 (1948) 1937-4442 (1948) 1937-4442 (1948) 1937-4423 (1948) 1937-4423 (1948) 1937-4423 (1948) 1937-433-4423 (1948) 1937-433-4310 (1948) 1937-431
P. 1963 193, A. 53.3 P. 1963 193, A. 53.3 P. 1963 193, A. 53.3 P. 1963 193, A. 52.3 P. 1965, A. 634.0 P. 1965, A. 1987 P. 1967 1967 P. 19	997.220 597.322 598.10 598.20 598.30 598.110 598.110 598.110 600.100 600.100 600.100 600.100 600.100 600.100 600.100		P-68590) P-68690 P-68690 P-6907,A-11931) P-3077,A-11931) P-3077,A-11931) P-3077,A-11931) P-3077,A-11931) P-3077,A-11931) P-3077,A-11931) P-3077,A-11931) P-3077,A-11931) P-3077,A-11931) P-4480193,A-4220 P-4860193,A-4220	600.1210 600.1220 600.1310 600.1310 600.1310 600.1410 600.1610 600.1610 610.100 610.110 610.210 610.210 610.210		P. 14831/93,44422) P. 14831/93,44422)
n (F-1863) (93,4-633) n (F-1863) (93,4-633) n (F-1863) (93,4-633) n (F-1863) (94,6-634) n (F-95,4-6340) n (F-95,4-6340) n (F-95,4-6340) n (F-95,4-6340) n (F-95,4-6340) n (F-95,4-6340) n (F-95,4-6340) n (F-95,4-6340) n (F-95,4-1987) n (F-1132,93,4-11987) n (F-11	597,220 598,20 598,20 598,20 598,10 598,100 598,110 598,110 598,140 600,100 600,110 600,110 600,120 600,130 600,130	£ £ c c c c c c c c c c c c c c c c c c	P-8690) P-2077;A-11331) P-2077;A-272[P-2077;A-272] P-2078[P-2077;A-272] P-2077[P-2077;A-272] P-2077[P-2077] P-2077[P-2077] P-2077[P-2077] P-2077[P-2077] P-2077[P-2077] P-2077[P-2077] P-2077[P-2077] P-2077[P-20	600.1210 600.1310 600.1310 600.1310 600.1410 600.1610 600.1610 610.100 610.100 610.100 610.100 610.100 610.100 610.200 610.200 610.200 610.200 610.200 610.200 610.200		P. 1481193.44422) P. 14831193.44422) P. 14831193.44422) P. 14831193.444422) P. 14831193.44422) P. 14831193.44422) P. 14831193.44422] P. 1483193.44422] P. 14824193.44423) P. 14824193.44423]
P. 1621/92, 623) P. 1621/93, 623) P. 1621/93, 623) P. 1621/93, 623) P. 1621/93, 6230) P. 1626, 6340) P. 1626, 6340) P. 1626, 6340) P. 1732/93, 4-11987)	597,320 598.10 598.30 598.30 598.110 598.110 598.110 598.110 600.110 600.110 600.110 600.120 600.130	£	P-85907;A-11931) P-3077;A-11931) P-3077;A-11931) P-3077;A-11931) P-3077;A-11931) P-3077;A-11931) P-307;A-11931) P-307;B-31;B-31;B-31;B-31;B-31;B-31;B-31;B-31	600.122 600.1300 600.1310 600.1410 600.1600 600.1600 600.1110 610.110 610.110 610.110 610.110 610.110 610.110		P-14531(93,4442) P-14631(93,4442) P-14831(93,4442) P-14831(93,4442) P-14831(93,4442) P-14831(93,4442) P-14831(93,4442) P-14831(93,4442) P-14824(93,44310) (P-14824(93,44310)
(P-13631/93,4-533) (P-13631/93,4-5340) (P-95,6-6340) (P-95,6-6340) (P-95,6-6340) (P-95,6-6340) (P-95,6-6340) (P-95,6-6340) (P-95,6-6340) (P-1322/93,4-11987) (P-1322/93	598.10 598.20 598.20 598.100 598.110 598.110 598.140 600.110 600.110 600.110 600.120 600.130		P-6077.4-11931) P-3077.4-11931) P-3077.4-11931) P-3077.4-11931) P-3077.4-11931) P-3077.4-11931) P-3077.4-11931) P-14801193.4-4422] P-14806193.4-4226] P-14801193.4-4422] P-14806193.4-4422]	600.130 600.1310 600.1410 600.1410 600.1600 600.1600 600.1610 610.100 610.210 610.210 610.210 610.210 610.210		(P.14831)93,A-4422) (P.14831)93,A-4422) (P.14831)93,A-4422) (P.14831)93,A-4422) (P.14831)93,A-4422) (P.14831)93,A-4422) (P.14824)93,A-4310) (P.14824)93,A-4310)
P-17(10/193,A-25,0) (P-95,A-6340) (P-95,A-6340) (P-95,A-6340) (P-95,A-6340) (P-95,A-6340) (P-95,A-6340) (P-95,A-6340) (P-95,A-6340) (P-95,A-6340) (P-1322,93,A-11987) (P-8572) (P-8572) (P-8572) (P-8572) (P-8572)	598.30 598.30 598.10 598.110 598.110 598.120 598.120 600.100 600.110 600.110 600.110 600.130 600.130		7-3077,A-11331) P-3077,A-11331) P-3071,A-11331) P-3071,A-11331	600.1310 600.1400 600.1400 600.1500 600.1600 610.100 610.110 610.210 610.210 610.200 610.200 610.200		(P-14831)93,4-4422 (P-14831)93,4-4422 (P-14831)93,4-4422 (P-14831)93,4-4422 (P-14831)93,4-4422 (P-14824)93,4-4422 (P-14824)93,4-4422 (P-14824)93,4-4323 (P-14824)93,4-4310)
P.12(10)23,4-248(2) P.12(10)23,4-248(2) P.12(2)24(2) P.12(2)24(2) P.12(2)24(2) P.12(2)24(2) P.12(2)24(2) P.13(2)23,4-11987 P.113(2)23,4-11987 P.113(2)23(2),4-11987 P.113(2)(2)(2)(2)(2)(2)(2)(2)(2)(2)(2)(2)(2)(598.20 598.30 598.100 598.100 598.120 598.140 600.100 600.110 600.110 600.130		P-3077,A-11331) P-4806193,A-4276 P-14806193,A-4276 P-14806193,A-4276 P-14806193,A-4276 P-14806193,A-4276 P-14806193,A-4276 P-14806193,A-4276 P-14806193,A-4276 P-14806193,A-4276 P-14806193,A-4276	600.1310 600.1410 600.1410 600.1500 600.1610 610.100 610.200 610.210 610.210 610.210 610.210		(P-14813193;A-4422) (P-14831)93;A-4422) (P-14831)93;A-4422) (P-14831)93;A-4422) (P-14831)93;A-4422) (P-14824)93;A-4420) (P-14824)93;A-4320)
P.95, A.6340 P.1322, A.11987 P.11322, B.A.11987 	598.30 598.100 598.110 598.120 598.130 598.140 600.100 600.110 600.110 600.110 600.120 600.130		P-3077A-11931) P-3077A-11931) P-3077A-11931) P-3077A-11931) P-3077A-11931) P-3077A-11931) P-3077A-11931) P-3077B-11931) P-3078A-11931) P-3078A-11931) P-3078A-11931) P-4482193-A-4422] P-1480193-A-4422]	600.1400 600.1410 600.1600 600.1610 610.110 610.210 610.210 610.210 610.210 610.210		(P-14831/93;A-4422) (P-14831/93;A-4422) (P-14831/93;A-4422) (P-14831/93;A-4422) (P-14824/93;A-4422) (P-14824/93;A-4310) (P-14824/93;A-4310)
(P-95-A-6340) (P-95-A-6340) (P-95-A-6340) (P-95-A-6340) (P-95-A-6340) (P-95-A-6340) (P-95-A-6340) (P-95-A-6340) (P-95-A-1987) (P-11322/93-A-11987) (P-8572) (P-8572) (P-8572) (P-8572) (P-8572)	598.100 598.110 598.110 598.130 598.140 600.100 600.110 600.110 600.110 600.120 600.120		P-9077A-11931) P-9077A-11931) P-9077A-11931) P-9077A-11931) P-9077A-11931) P-1490193,A-4220 P-14906193,A-4220	600.1410 600.1500 600.1600 600.1610 610.100 610.200 610.210 610.210 610.210 610.210		(P-14831/93;A-4422) (P-14831/93;A-4422) (P-14831/93;A-4422) (P-14831/93;A-4422) (P-14824/93;A-4310) (P-14824/93;A-4310)
P. 96 x 6340) (P. 1322/93 x 11987) (P. 11322/93 x 11987)	598.110 598.120 598.130 598.140 600.100 600.110 600.110 600.110 600.130 600.130		P. 2077;A-11391) P. 2077;A-11391 P. 2077;A-11391 P. 2077;A-277;B-277;	600.1500 600.1600 600.1610 610.110 610.200 610.210 610.210 610.210 610.210		(P-14831/93;A-4422) (P-14831/93;A-4422) (P-14831/93;A-4422) (P-14824/93;A-4422) (P-14824/93;A-4310) (P-14824/93;A-4310)
n (P.95, 6340) n (P.95, 6340) n (P.95, 6340) n (P.95, 6340) n (P.1322, 411987) n (P.1322, 93, 411987) n (P.8572) n (P.8572) n (P.8572) n (P.8572) n (P.8572) n (P.8572) n (P.8572) n (P.8572)	598.110 598.120 598.130 598.140 600.100 600.110 600.110 600.130 600.130		P-3077,A-11331) P-3077,A-11331) P-3077,A-11331) P-3077,A-11331) P-307,A-11331) P-307,B-3131 P-3080(93,A-422) P-4881(93,A-422) P-4881(93,A-422) P-4881(93,A-422) P-4881(93,A-4422) P-4881(93,A-4422) P-4881(93,A-4422) P-4881(93,A-4422) P-4881(93,A-4422) P-4881(93,A-4422) P-4881(93,A-4422) P-4881(93,A-4422) P-4881(93,A-4422)	600.1500 600.1600 600.1610 610.110 610.200 610.210 610.210 610.210		(P-14831/93,A-4422) (P-14831/93,A-4422) (P-14831/93,A-4422) (P-14824/93,A-4310) (P-14824/93,A-4310)
P. (P. 65.46340) (P. 65.46340) (P. 65.46340) (P. 13.82,193.4-1987) (P. 13.82,93.4-1987)	598.120 598.130 600.100 600.100 600.110 600.110 600.120 600.130 600.200		P-3077A-11931) P-3077A-11931) P-3077A-11931) P-3077A-11931) P-3077A-11931) P-3077A-11931) P-4806193,A-422] P-14806193,A-422] P-14806193,A-422] P-14806193,A-4422] P-14806193,A-4422] P-14806193,A-4422] P-14806193,A-4422] P-14806193,A-4422] P-14806193,A-4422] P-14806193,A-4422] P-14806193,A-4422]	600.1600 600.1610 610.100 610.110 610.210 610.110 610.110		(P-14831/93;A-4422) (P-14831/93;A-4422) (P-14824/93;A-4310) (P-14824/93;A-4310)
P.95.4.6340) P.95.4.6340) P.95.4.6340) P.95.4.6340) P.1132.293.4.1987)	598.130 600.100 600.100 600.110 600.110 600.110 600.120 600.130 600.200		P-9077,A-11931) P-9077,A-11931) P-9077,A-11931) P-907,A-11931) P-1480193,A-4422) P-1480193,A-4422) P-1480193,A-4422] P-1480193,A-4422] P-1480193,A-4422] P-1480193,A-4422] P-1480193,A-4422] P-1480193,A-4422] P-1480193,A-4422] P-1480193,A-4422] P-1480193,A-4422]	600.1610 610.100 610.110 610.200 610.210 610.110		(P-14831/93;A-4422) (P-14824/93;A-4310) (P-14824/93;A-4310)
(P.195,4-6340) (P.1322,93,4-1987) (P.1922,93,4-1987)	598.140 600.100 600.110 600.110 600.110 600.120 600.200		P-3077;A-11931) P-1480193;A-4720 P-1480193;A-4276) P-14801193;A-4422) P-14801193;A-4422) P-14801193;A-4422) P-14801193;A-4422) P-14801193;A-4422) P-14801193;A-4422) P-14801193;A-4422) P-1480103;A-4422) P-1480103;A-4422	610.100 610.110 610.200 610.210 610.100 610.100		(P-14824/93;A-4310)
Pagraban	600.100 600.100 600.110 600.110 600.120 600.200 600.200		7-03 (74-113-11) P-1483 (193,4-4422) P-1480 (193,4-4422) P-1480 (193,4-4422) P-1480 (193,4-4422) P-1481 (193,4-4422) P-1481 (193,4-4422) P-1481 (193,4-4422) P-1480 (193,4-4422) P-1480 (193,4-4422) P-1480 (193,4-4422) P-1480 (193,4-4422)	610.110 610.110 610.210 610.110 610.110		(P-14824/93;A-4310)
(P. 1732/93, A-130)	600.100 600.100 600.110 600.110 600.120 600.200		P-14801193,A-4222 P-14806193,A-4276 P-148031093,A-4422 P-14801093,A-4422 P-14831193,A-4422 P-14801193,A-4422 P-14806193,A-4422 P-14806193,A-4422 P-14806193,A-4422 P-14806193,A-4422 P-14806193,A-4422 P-14806193,A-4422	610.110 610.200 610.210 610.100 610.200		(P-14824/93; A-4310)
n (P-11322/93,4-11987) n (P-8672) n (P-8672) n (P-8672) n (P-8672) n (P-8672) n (P-8672) n (P-8672)	600.100 600.110 600.110 600.120 600.130 600.200		P. + 1806(93, A-4276) P. + 1831/33; A-4422 P. + 18431/33; A-4422 P. + 18431/33; A-4422 P. + 18431/33; A-4422 P. + 18631/33; A-4422	610.200 610.210 610.100 610.110		
(P. 1322/93.4-11987) (P. 1922/93.4-11987)	600.110 600.110 600.120 600.130 600.200		P. 14831/93;A.4422) P. 14803;A.44226) P. 14831/93;A.44222 P. 14831/93;A.4422 P. 14806/93;A.4422 P. 14806/93;A.44226 P. 14806/93;A.4226	610.210 610.100 610.110 610.200		(P-14824/93:A-4310)
P. 11322/93,A-11987)	600.120 600.120 600.130 600.200 600.200		P-148931/93;A-44226 P-14831/93;A-44226 P-14831/93;A-4422 P-14831/93;A-4422 P-148061/93;A-44226 P-148061/93;A-44226	610.100 610.110 610.200	= = =	(D:14024:02;); 4210)
P. 132,93,4-11987	600.120 600.130 600.200 600.200		P-1480193;A-4422) P-14831/93;A-4422) P-14831/93;A-4422) P-14806/93;A-4276) P-14806/93;A-4422) P-14806/93;A-4422)	610.110	e c	(0)000000000000000000000000000000000000
n (P.11322/93,4-11987) n (P.11322/93,4-11987) n (P.11322/93,4-11987) n (P.11322/93,4-11987) n (P.11322/93,4-11987) n (P.11322/93,4-11987) n (P.11322/93,4-11987) n (P.11322/93,4-11987) n (P.8572) n (P.8572) n (P.8572) n (P.8572) n (P.8572) n (P.8572) n (P.8572) n (P.8572)	600.120 600.130 600.200 600.200		P-14831(93;A-4422) P-14831(93;A-4422) P-14806(93;A-4422) P-14801(93;A-4422) P-14806(93;A-4422)	610.110	_	(P-14824/93;A-4310)
n (P-11322/93,4-11987) n (P-11322/93,4-11987) n (P-11322/93,4-11987) n (P-11322/93,4-11987) n (P-11322/93,4-11987) n (P-11322/93,4-11987) n (P-11322/93,4-11987) n (P-11322/93,4-11987) n (P-8872) n (P-8872)	600.130 600.200 600.200		P-14831/93; A-4422) P-14831/93; A-4422) P-14806/93; A-4276) P-14831/93; A-4422) P-14806/93; A-4276)	610.200	:	(P-14824/93;A-4310)
n (P-11322/93,4-11987) n (P-11322/93,4-11987) n (P-11322/93,4-11987) n (P-11322/93,4-11987) n (P-11322/93,4-11987) n (P-11322/93,4-11987) n (P-11322/93,4-11987) n (P-8672) n (P-8672) n (P-8672) n (P-8672) n (P-8672) n (P-8672) n (P-8672)	600.200		P-14831/93;A-4422} P-14806/93;A-4276} P-14831/93;A-4422] P-14806/93;A-4276		_	(P-14824/93;A-4310)
(P.11322/93,A-11987)	600,200	c _ c	P-14806/93;A-4276) P-14831/93;A-4422] P-14806/93;A-4276)	610.210	c	(P-14824/93; A-4310)
	2000	: _ c	P-14831/93;A-4422) P-14806/93;A-4276)	610 300		(P.14824/93.4.4310)
	010 000	_ =	P-1483 (/33,A-4422)	00000	- 1	0 14004 (00) A 4010
	600.210	c	P-14806/93;A-4276)	610.310	_	(P-14824/93;A-4310)
	600.210		D 4 4004 100. A. AA931	610.320	c	(P-14824/93; A-4310)
	600.220	_	P-14831/83;A-4422)	615.100	fa-r	(P-17741/93;A-4317)
	600.230		P-14831/93:A-4422)	615.100	-	(P-17798/93:A-4320)
	600 240		P-14831/93-A-44221	615 110		(P-17741/93-A-4317)
	600 250		(D 1 4001 (00) A 44001	G1E 120	. 1	(D.17741/03.A.4217)
	000.200	_	T-14001/30;A-4422)	013.120	-	(1) nt - (1) nn/1 t / / - L
	600.300	_	(P-14831/93, A-4422)	615.130	_	(P-1 / /41/83; A-431/)
	600.300	_	(P-14806/93; A-4276)	614.140		(P-17741/93;A-4317)
	600.310	_	P-14831/93; A-4422)	615.150	_	(P-17741/93; A-4317)
	600,310	_	P-14806/93;A-4276)	614.160	_	(P-17741/93;A-4317)
c c c	600.320	_	P-14831/93:A-4422)	614.200	_	(P-17741/93;A-4317)
	600 320		IP-14806/93-4-42761	615 200	_	(P-17798/93-A-4320)
= =	800 330		0.14001/00/4/20)	615 210	: 6	(00-17709/03-A-6320)
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c	600.400	_	(P-14831/93; A-4422)	015.300	c	(P-1 / /98/93; A-4320)
c	600.400	_	P-14806/93; A-4276)	615.310	_	(P-17741/93 A-4317)
c	600.410	_	P-14831/93; A-4422)	615.310	c	(P-17798 93 A-4320)
c	600.410	_	P-14806/93;A-4276)	615 320	_	(P-17741.93, A-4317)
594.230 n (P-8572)	600.420	_	[P-14831/93; A-4422)	615.320	E	(P-17798/93; A-4320)
594,240 n (P-8572)	600.500	<u>_</u>	(P-14831/93; A-4422)	615.330	<u>-</u>	(P-17741/93; A-4317)
594.300 n (P-8572)	600.500	_	P-14806/93; A-4276)	615.330	-	(P-17798/93;A-4320)
-	600 510	_	P-14831/93.A-4422)	615 340	_	(P-17741/93, A-4317)
d	600 510		P.14806/93 A-4276	615 340	0	(P.17798.93 A.4320)
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594.420 n (P-85/2)	600.600		P-14831/93;A-4422	015.350	-	(F-17/41/93;A-4317)
594,430 n (P-85/2)	600.610	-	(P-14831/93; A-4422)	615.360	_	(F-1 / /41/93; A-431 /)

1994										.4-19011	A-1892)		A-1892)	;A-5146)	11299)	11299) :A-5146)		;A-5146)	A-1107)	A-1107)	;A-1107)	A-227)		;A-1107)	(A-1107)										;A-5146)				11299)	A-1107)	.A-227)	:A-1107)	. 0.2401	A-6349)	A-6349)	949)	-12880)	A-6349)	A-6349)	A-6349)
ept. 2,	(P-12585)	(P-12585)	(P-12585)	(P-12585)	(P-12585)	(P-12585)	(P-12585)	(P-12585)	(P-12585)	(P-12585)	(P-14788/93;A-1892)	(P-12937)	(P-14/88/93;A-1892)	(P-21233/93;A-5146	(P-10979)(E-11299)	(P-10979)(E-11299) (P-21233/93:A-5146)	(PP.	(P-21233/93; A-5146	(P-14314/93:A-1107)	(P-14314/93; A-1107	(P-14314/93;A-1107)	(P-13657/93:A-227)	(P-12052)	(P-14314/93;A-1107)	(PP-9552) (PP-9552)	(PP-9562)	(PP-9562)	(PP-13476)			(PP-9562)		(PP-9562)			(PP-9562)	(PP-9562)	(PP-9562)	(P-10979)(E-11299)	(P-14314/93;A-1107)	(P-13657/93;A-227)	(P-14314/93;A-1107	(P-12052)	(P-22487/93;A-6349)	(P-22487/93; A-6349)	(P-8904)(E-8949)	(0-12069)(M-12880)	(P-22487/93; A-6349) (P-22487/93; A-6349)	(P-22487/93, A-6349	(P-22487/93;A-6349)
Se	am ms	E E	E 8	B E	BILL	c (am am	аШ	am	E e	am	am	E e	BM	am	E E	аш	am	me	am	am	E E	am	am	am Tb.A am	Tb.B am	Tb.C am	The am	Tb.H am	Tb.! am	Th K am	Tb.M am	Tb.N am	Tb.R am	Tb.T am	Tb.W am	Tb.Y am	Tb.Z am		E E			am	E 8	- c	am		r E	8	am
INDEX	100.40	100.60	100.70	100.100	100.110	100.115	100.120	100.130	100.140	250 110	302.570	6	302.840	310.40	310.100	310.270		310.280	310.290	310.450	310.455	310.495		310.530	310.540 am 310.Ap.A.Tb.A am	310.Ap.A.Tb.B am	310.Ap.A.Tb.C am	310.Ap.E.Tb.E am	310.Ap.A.	310.Ap.A.	310.Ap.A.	310,Ap.A.Tb.M am	310.Ap.A.	310.Ap.A.Tb.R am	310.Ap.A.	310.Ap.A.Tb.W am	310.Ap.A.Tb.Y	310.Ap.A.Tb.Z am	310.Ap.B	310.Ap.C	310.Ap.G		0	1650.160	1650.181		0	1650,182	1650.230	1650.250
ILLINOIS REGISTER SECTIONS AFFECTED I	(P-9354)(E-9549) (P-9354)(E-9549)	(P-9354)(E-9549) (P-9354)(E-9549)	(P-9354)(E-9549)	(P-8144/93; A-8448)	(P-9357)	(P-12593/93;A-2993)	(P-8149/93; A-8455)	(P-8149/93; A-8455)	(P-8149/93; A-8455)	(P-8149/93,A-8455)	(P-9364)	(P-9364)	(P-9364)	(P.9364)	(P-8867)	(P-8867)	(P-8867)	(P-8867)	(P-8867)	(P-8867)	(P-8867)	(P-8867)	(P-8867)	(P-8867)	(P-8867)	(P-8867)	(P-8867)	(P-8867)	(P-8861)	(P-4538; A-10712)	(P-4538;A-10/12)	(P-4538;A-10712)	(P-4538;A-10712)	(P-5029:C-8731)	(P-5029;C-8731)	(P-5029;C-8731)	(P-5029;C-8731)	(P-5029;C-8731)	(P-18944/93;A-5300)	(P-18944/93;A-5300)	(P-18944/93; A-5300)	(P-18944/93; A-5300)	(P-18944/93; A-5300)	(P-8274)	(P-8274)	(P-19007/93;A-5343)		(P-12585)	(P-12585)	(P-12585)
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SECT	970 70	970.90	1100 670	1100.740	1100.750	0110.1810	1110.2510	1110.2520	1110.2530	1110.2540	1110.2610	1110.2620	1110.2630	1110.2650	1130.140	1130.310	1130.410	1130.520	1130.530	1130.570	1130.620	1130.710	1130.720	1130.730	1130.740	1130.760	1130.770	1130.780	1130.Ap.A	1400.10	1400.20	1400.110	1400.Tb.A	2090.1B.B	2090.35	2090.40	2090.100	2090.110	2510 50	2510.55	2510.Ap.B	2510.Ap.C	2510.Ap.D	2510 45 5	23.0.Ap.E	2530.Ap.B		TITLE 80 100.5	100.10	100 20
, Issue #35		(P-10640)	(P.10640)	(P-10640)	(P-10640)	(P-10640)	(P-10640)	(P-10640)	(P-10640)	(P-10640)	(P-10640)	(P-11113)	(P-11113)	(P-11113)	(P-11113)	(P-11113)	(P-11113)	(P-11113)	(P-11113)	(P-11113)	(P-11113)	(P-11113)	(P-11113)	(P-11113)	(P-11113)	(P-11113)	(P-11113)	(P-11113)	(P-2180)	(P-2180)	(P-2180)	(P-2180)	(P-2180)	(P-2180)	(P-2180)	(P-2180)	(P-2205)	(P-2205)	(P-2180)	(P-2180)	(P-2180)	(P-2180)	(P-2180)	(P-2180)	(P-2180)	(P.2180)	(P-9354)(E-9549)	(P-9354)(E-9549) (P-9354)(E-9549)	(P-9354)(E-9549)	(P.9354)(F.9549)
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Volume	(Title 900.40 900.50	900.60	900.80	900.100	900.Tb.D	900.1b.E	900.1b.G	900.Tb.H	900.Tb.I.Ex.A	900. Ib.I.ex.B	900.Tb.I.Ex.D	920.10	920.15	920.30	920.40	920.50	920.70	920.80	920.90	920.110	920.120	920.130	920.150	920.160	920.170	920.190	920.Tb.A	920.Tb.B	960.10	960.20	960.30	960.50	09.096	960.70	960.90	960.100	960.120	960.130	960.210	960.220	960.240	960.250	960 310	960.320	960.340	960.350	970.10	970.20	970.40	070 070
Sept. 2, 1994	(P-1691;A-10158)			8m (P-1691;A-10158)			am (P-1691;A-10158)			am (P-1691;A-10158)			(P-1691; A-10158)	am (P-12590/93;A-1427)	(P-11107)	вт (P-12590/93;A-1427) (P-11107)	am (P-12590/93;A-1427)	_	8m (P-8850)			am (P-8848)		n (P-3205)(E-3778)		(P-3205)(E-3778)			(P-3202)(E-3755)		(P-3202)(E-3755)	(P-3202)(E-3755) (P-3202)(E-3755)	(P-3202)(E-3755)	(P-3202)(E-3755)	(P-3202)(E-3755)	(P-3202)(E-3755)	(P-3202)(E-3/55)	(P-3202)(E-3755)	(P-3202)(E-3755)	c		am (P-8021)			(P-8021)			am (P-8021)		
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INDEX				690.650	99.069	690.670	690.695	690.725	690.730	690.900	690.1010	690.1200	690.1210	692.10		692.Ap.A	692.Ap.B	693.15	693.30	697.30	697.210	697.220	790.20		790.40	790.50	790.60	000	790.80		790.100	790.140	790.160	790.180	790.220	790.240	790.260	790.300	790.320	845.10	845.12	845.28	845.29	845.30	845.31	845.33	845.50	845.Ap.A	900.15	0000
ILLINOIS REGISTER SECTIONS AFFECTED INDEX	(P-12228/93;A-2450) (E-13125)	(P-12228/93;A-2450) (P-12228/93;A-2450)	(P-12228/93;A-2450)	(P-12228/93;A-2450)	(E-13125)	(P-12228/93; A-2450)	(P-13125)	(E-13125)	(P-12228/93;A-2450)	(E-13125)	(E-13125)	(E-13125)	(P-12228/93;A-2450)	(P-12228/93;A-2450)	(E-13125)	(P-12228/93;A-2450)	(P-12228/93;A-2450)	(P-12228/93; A-2450)	(E-13125)	(E-13125)	(E-13125)	(P-12228/93; A-2450)	(P-12228/93;A-2450)	(E-13125)	(P-12228/93;A-2450)	(E-13125)	(P-12228/93;A-2450)	(E-13125)	(E-13125)	(E-13125)	(P-1691;A-10158)	(P-1691;A-10158)	(P-1691;A-10158)	(P-1691;A-10158)	(P-1691;A-10158)	(P-1691;A-10158)	(P-1691;A-10158)	(P-1691;A-10158)	(P-1691; A-10158)	(P-1691; A-10158)	(P-1691; A-10158)	(P-1691;A-10158)	(P-1691;A-10158)	(P-1691;A-10158)	(P-1691;A-10158)	(P-1691;A-10158)	(P-1691;A-10158)	(P-1691;A-10158)	(P-1691;A-10158)	(00000000000000000000000000000000000000
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SEC	672.420	672.425	672.440	672.450		672.505	672.510		672.515	672 E30		672.525	6/2.600	672.605		672.610	672.615	672.620	R72 R2E	672.630	672.635	672.640	672.645		672.650	672.655	672.660	200 010	0.4.000	672.770	690.100	690.200	690.300	690.310	690.325	690.330	690.365	690.370	690.390	690,400	690.410	690.450	690.460	690.470	690.475	690.490	690,495	690.505	690.530	0 0 0
, Issue #35	con [†] t) (P-17741/93;A-4317) (P-17741/93;A-4317)	(P-17741/93;A-4317) (P-17741/93;A-4317)	(P-17798/93; A-4320)	(P-17741/93;A-4317)	(P-17741/93;A-4317)	(P-17741/93;A-4317)	(P-17741/93;A-4317)	(P-17741/93; A-4317)	(P-17741/93;A-4317)	(P-17741/93;A-4317)	(P-17741/93;A-4317)	(P-17741/93; A-4317)	(P-17/41/93;A-4317)	(P-17741/93;A-4317)	(P-17741/93; A-4317)	(P-17741/93;A-4317)	(P-17741/93;A-4317)	(P-17741/93; A-4317)	(P-17741/93;A-4317)	(P-17741/93; A-4317)	(P-17741/93;A-4317)	(P-1 / /41/93; A-431 /)	(P-17798/93;A-4320)	(P-3069/93; A-4380)	(P-19882/93; A-5969)	(P-2697/93; A-4296)	(P-2697/93; A-4296)	(P-2697/93;A-4296)	(P-2697/93; A-4296)	(P-2697/93; A-4296)	(P-2697/93:A-4296)	(P-2697/93; A-4296)	(P-2697/93; A-4296)	(P-12228/93; A-2450)	(F-12228/93;A-2450) (E-13125)	(P-12228/93;A-2450)	(P-12228/93; A-2450)	(P-12228/93;A-2450)	(F-12228/93;A-2450)	(P-12228/93; A-2450)	(P-12228/93; A-2450)	(P-12228/93;A-2450)	(E-13125)	20 4 20 20 20 4 20 20 20 20 20 20 20 20 20 20 20 20 20						
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Volume	(Title 615.370 615.380	615.390	615.400	615.510	615.520	615.530	615.550	615.560	615.600	615,610	615.630	615.640	615.700	615.720	615.730	615.740	615.760	615.770	615.800	615.820	615.830	615.840	615.Ap.A	630.220	635.90	665.110	665.120	665.140	665.210	665.220	665.230	665.280	665.310	665 430	665.510	665.610	665.630	665.640	665.Ap.B	672.100	672.105	672.115	672.205	672.210	012.220	672.225	672.300	672.310		RT2 405

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2650.30		(RC-3151)	415,1020	_	(P-937; A-10692)			A-13053)			(4-4451)	11271	am	(P. 2753: A. 10774)	120 382	out.	VP-4063-A-112211
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2020,30		(NC-3131)	4.0.4		(1.4430)			A-13033)			(A-4451)	112.74	am	(P-2753; A-10774)	121.27	_	(P-18425/93; A-2033)
2650.60		(RC-3151)	415,4119		(P-4490)	772.10	_	(P-7156)	500.110	re (4	[A-4451]	112.76.	am	(P-2753; A-10774)	121.28	c	(P-18425/93; A-2033)
2650.70		(RC-3151)	415.2010		(P-937; A-10692)	772.20	c	(P-7156)	500,115 re	re (/	(A-4451)	112.77	am	(P-2753; A-10774)	121.29	E	(P-18425/93;A-2033)
2700.110	am ((P-19755/93; A-7224)	415.2070	_	(P-937; A-10692)	772.30	c	(P-7156)	500.120 re	re (4	(A-4451)	112.78	am	(P-2753; A-10774)	121.58	am	(P-4575; A-12829)
2700.200	am	(P-19755/93; A-7224)	415.2110		(P-937; A-10692)	772.35	c	(P-7156)			(14-4451)		an	(P-11461)	121 63	am	(P-6251)
2700.320		(P-19755/93:A-7224)	415,2140		(P-937:A-10692)	772.40	C	(P-7156)			(4-4451)	112 79	an e	(P. 2753: A. 10774)	121 70		(D 6251)
2700 410		(P.19755/93-A-7224)	415 4390		(P-937-A-10692)	772 45	c	(8.7156)			4461)	112.00	110	(F-2/03, A-10/14)	121.70	all a	(1-0231)
2700 430		/D 10755/03:A 7224)	426 40		(B 4483)	772 50	: 6	(10.715.6)			12044-1	00.71	IIIP	(F-2/53; A-10//4)	121.72		(1-6231)
2700.420		(F-19/30/95,A-7224)	04.624		(1-4403)	00.7//	=	(0.7150)	500.140		(A-4451)	112.81	аш	(P-2753; A-10774)	121.170		(P-16405/93; A-3427)
2700.430		(P-19/55/93; A-7224)	475.50		(P-4483)	172.55	c	(F-7156)			(-4451)	112.82	am	(P-2753; A-10774)	121.174	am	(P-16405/93; A-3427)
2700.440	am ((P-19755/93; A-7224)	505.10	am	(P-946; A-10701)	772.60	_	(P-7156)		re (/	(-4451)		am	(P-7208)	121.182		(P-18425/93;A-2033)
2700.450	am ((P-19755/93;A-7224)	505.20	am	(P-946; A-10701)	772.70	c	(P-7156)	500,155 re		(-4451)	112.83		(P-2753; A-10774)			(P-2178:A-8921)
2700.600		(P-19755/93;A-7224)	505.210	am	(P-946;A-10701)	772.80	_	(P-7156)			-44511	112 R4		(P-2753-A-10774)			(6-2509)
2700.620		IP-19755/93-A-7224)	505 250	am	(P-946-A-10701)	772.90	_	(P.7156)			(0.4451)	112 05		(D 27E3: A 10774)	121 100		(B 21001 (03: A 8021)
2200.020		10 10 10 10 10 10 10 10 10 10 10 10 10 1	000000000000000000000000000000000000000	,	101010101010	22.00		(0 7156)			1044-1	110.00		(F-2/33; A-10//4)	121.188	alth	(F-21391/33; A-6321)
2700.030		(F-19/33/93,A-7224)	505.270	_	(10/01-A-046-T)	770 110	=	(1-7,136)			(A-4451)	112.98		(P-2/53; A-10//4)	140.2	аш	(P-18436/93; A-3620)
2700.640		(F-19/55/93;A-7224)	505.280	_	(F-346;A-10/01)	1/2.110	=	(6-7136)			(A-4451)	112.110	am	(P-4546; A-12805)	140.3	am	(P-18768/93;A-5778)
2700.650		(P-19755/93;A-7224)	505,330	am	(P-946;A-10/01)	772.120	_	(P-/156)		() ez	(A-4451)	112.130	am	(P-19436/93; A-5909)	140.12	am	(P-18436/93; A-3620)
2700.670		(P-19755/93; A-7224)	505.370	am	(P-946; A-10701)	772.130	_	(P-7156)	500.185 re	re (A	(A-4451)	112.131	am	(P-19436/93; A-5909)	140.24	am	(P-5951)
2700.700		(P-19755/93; A-7224)	505.420	1	(P-946; A-10701)	772.135	c	(P-7156)	500.190	1) 01	A-4451)	112.140	am	(P-2578; A-8703)	140.27	am	(P-5951)
2700.710	am ((P-19755/93; A-7224)	505.430	am	(P-946;A-10701)	772.140	_	(P-7156)	500.195		(4-4451)	112.141	an	IP-19436/93-A-59091	140 40	me	(P-18436/93-A-3620)
2700.720		(P-19755/93:A-7224)	505.450	-	(P-946:A-10701)	772.150	_	(P-7156)			0.44511	112 142		10 104 26/03: A 50/001	140.71	200	(0.17736/03·A.3620)
2700730		(P-19755/93-A-7924)	505 470		(P-946-A-10701)	790 5	: 6	(P-6147)			7-14-0-1	110 140	E .	(6066-4;66/96;461-4)	140.07	HIR	(0705-Y-20706-1-1)
2270072		10 107EE (03: A 7224)	605 500	000	10101 V 3010 B	790 10	: 1	(D 6147)				12.143	IIIP	(6066-4'56/95*61-1)	00.00	HAP	(1-1/38/33, A-3820)
270073		(1-10)00/00/A-1224	505.300	III .	(10101-4-040-1)	200,100	= 1	(1-0-42)			A-4451)	112.144	am	(P-19436/93; A-5909)	140.82	am	(P-1 / /36/93; A-3620)
2700.740		(P-19/55/93;A-7224)	505.1020		(P-946;A-10/01)	790.100	c	(K-0-47)			A-4451)	112.145	am	(P-19436/93; A-5909)	140.84	am	(P-17736/93; A-3620)
2/00.750		(P-19/55/93;A-/224)	505.1080		(P-946;A-10/01)	/90.110	_	(P-6147)			A-4451)	112.147	am	(P-19436/93; A-5909)	140.400	am	(P-18436/93; A-3620)
2700.760	am	(P-19755/93; A-7224)	505.2010	C	(P-946; A-10701)	790.120	c	(P-6147)	500.220	re (A	(A-4451)	112.151	am	(P-4546; A-12805)	140.413	am	(P-18436/93; A-3620)
2700.820	am	(P-19755/93; A-7224)	505.2070	C	(P-946; A-10701)	790.130	c	(P-6147)	500.225		(A-4451)	112.155	am	(P-19436/93; A-5909)			(P-10637)(E-10922;
2700.Ex.B		(P-19755/93;A-7224)	505.2110		(P-946; A-10701)	790.200	_	(P-6147)			(-4451)	112.252		(P-22247/93; A-6994)			0-12068)
2700.Ex.C	,	(P-19755/93;A-7224)	505.2140		(P-946;A-10701)	790.210	_	(P-6147)			(A-4451)	112.253		(P-22247/93:A-6994)	140.420	am	(P-15444/93:A-4250)
2700.Ex.D		(P-19755/93:A-7224)	505,4090		(P-946:A-10701)	790,220	_	(P-6147)	700.100 n		-16421/93·A-1561)	112 254		(P-22247/93-A-6994)	140.421		(P-15444/93:A-4250)
2700 Fx.F	2	(P-19755/93-A-7224)	505 4390		(P-946-A-10701)	790.230	_	(P-6147)			16421/03-4-15611	112 300		(P.2587-A-8703)	140 440		(P-4597)
2700.Ex.F		(P-19755/93:A-7224)	535.10		(P-6081)	790.240		(P-6147)	200.200		(P-16421/93-A-1561)	112 302		(P-19436/93-A-5909)	140 442		(P.4597)
2800 100	ala.	(P-12567)	535 15		(P.6081)	790 300		(P-6147)			D 16421/03: A 1561)	112 350		10 10 43 6 10 3 A 5 0 0 0 1	140 443		(6.4597)
2800 230		(P-12567)	535 100		(P-6081)	792 10		(P.11988/93: A.1919)			D 16401/00:4 15611	110 050		(6060-U'50/00/00 to 10/00/00/00/00/00/00/00/00/00/00/00/00/0	140.450	1110	10036 A:50/36401
2800 235		(10-10567)	535 110		(10000)	792 20		(P-11988/93: A-1919)			101010000000000000000000000000000000000	110 054		(0000 V.00/0040 V.00/0040	140.464		10205-A.500000-1
2800 240	,	(P-12567)	535 115		(P-6081)	792 30		(P-11988/93-A-1919)			(1-10421/35)A-1301)	110 050	1	(0000 V:00/00/00 0	140.40	and a	(0.202.A.30/30, A.3020)
000000000000000000000000000000000000000		100311	2000	. ,	(1800-1)	702.40		1000/000/1010/			-10421/93,A-1361)	112.330	GIII O	(F-19436/93, A-5909)	140,462	HIP	(1-164-36/35, A-3620)
2000.200		(12367)	020.120	_	(1-9091)	04.767	=	(L-11366/35, M-1313)		_	(F-9394)	112.151	am	(P-4546)	140.463	am	(P-18436/93; A-3620)
2800.600		(F-12567)	535.200	-	(P-6081)	192.50		(F-11900/93; A-1919)			(P-16421/93;A-1561)	113.113	am	(P-4562; A-12818)	140.464	am	(P-18436/93; A-3620)
2800.700	аш	(K-12567)	535.205	_	(F-6081)	-					(P-16421/93; A-1561)	113.141	am	(P-4562; A-12818)	140.469	ше	(P-19012/93; A-4250)
			535.210	_	(P-6081)	TITLE 86					(P-16421/93; A-1561)	113.155	am	(P-13380/93; A-2018)	140.485	am	(P-17736/93; A-3620)
TITLE 83			535.220	-	(P-6081)	100.2470	am	(P-21163/93; A-7768)			(P-16421/93;A-1561)	113.253	am	(P-21982/93; A-7759)	140.514	am	(P-9296)
200.875	_	(P-22117/93; A-7748)	535.300		(P-6081)			(P-9377)		n (F	[P-16421/93;A-1561]	113.260	am	(P-21982/93; A-7759)	140.523	am	(P-18436/93; A-3620)
280.50		(P-918)	535,305	-	(P-6081)	100.3350		(P-17861/93; A-2494)		n F	[P-16421/93;A-1561]	114.210	am	(P-4586; A-12839)	140.530	am	(P-4077; A-11244)
280.76	_	(P-6382/93; A-6160)	535.310	_	(P-6081)	100.5020	am	(P-15471/93; A-1510)	750.300 a	am (F	(P-6112)	114.235	am	(P-19443/93; A-3436)	140.535	am	(P-11088)
			535.320	-	(P-6081)	100.5140	am	(P-15471/93; A-1510)	750.400 a		-6112)	114.241	am	(P-19443/93; A-3436)	140.538	ше	(P-9296)
280.130	am	(P-918)	535.330	-	(P-6081)	100.5230		(P-15471/93; A-1510)		am (F	-6112)	114.243	am	(P-19443/93; A-3436)	140.578	am	(P-11088)
285.2045		(P-2723:A-10684)	535.340	_	(P-6081)	100.5250		(P-15471/93:A-1510)				114 251	am	(P.4586-A-12839)	140 643		IP-18768/93-A-57781
285,3005		(P-2723:A-10684)	535.350	_	(P-6081)	100.7095		(P-15471/93;A-1510)	TITIE 89			114 351		(P-22308/93-A-7390)	140 645		(P.18768/93-A-5778)
315.10	E 8	(P-202/93-A-676)	535.360		(P-6081)	100.7310		(P-15471/93:A-1510)	102.25		.2602-A-89381	114 352		(P.22308/93.4-7390)	140.850		(P-9296)
315 20		IAA. 7951/P. 202/93.	535 400		(P.6081)	100 9000		(P-15471/93: A-1510)			116461 (03: 4 273)	114 363		(P 2390)	140.055		(8 9396)
03:00		A 6761	E 26 410	. ,	(P 6081)	100 9100		(P.16471/93:A.1610)			- 13401/33, A-2/3)	2000		(F-1530)	140.000		10000
00 310		A-0/0/	0000	- ,	(1808-1)	100.9100	1110	(D 15/1/02: A 1510)			-13461/93;A-2/3)	14.400		(P-19445/95; A-5455)	140.000	_	(D. 25.00)
315.30	GIIII .	(P-Z0Z/33:A-6/6)	535,500	- 1	(F-8081)	100 9400	u di	(P-134/1/33,A-1310)	102.220	am (r	(P-15461/93;A-2/3)	114.452	am	(P-19443/93; A-3436)	140.800	am	(P-4554);W-8/30)
01:010		(F-202/33:A-0/0)	030.010	_	(1-9091)	00,3420		(0.0.4,007,007,007,007,007,007,007,007,007,00			-13461/33;A-2/3)	404.40		(P-19443/93; A-3430)		_	(F-9236)(C-10942)
					200								Č				
				*2	SAI-23								SA	SAI-24			

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1 133#	3:A-78611	3;A-7861)	3;A-7861)	3:A-7874)	3;A-7895)	13;A-7852)	3.4-79121	3;A-7857)	3;A-778)	13;A-778)	10359)	10359)	3.A.754)	3:A-754)		3:A-754)		3;A-754)	3;A-754)	3;A-783)	3;A-783)	3;A-740)	10362)	3;A-774)	3;A-743)	3:A-749)	3.A-736)	3:4-736)																				11650)	11650)			3:A-283)	3-A-283)	3:A-2625)	3.A-2625)	3.4.26251	3,A-2025)	3,A-2625)	3.4-26251	3. A. 2625)	(P-18447/93;A-2625)
30 pr 4	(P-21314/93:A-7861)	(P-21314/93;A-7861)	(P-21314/93;A-7861)	(P-21326/93: A-7874)	(P-21345/93; A-7895)	(P-21305/93;A-7852)	(P-21362/93.A-7912)	(P-21360/93;A-7857)	(P-13734/93; A-778)	(P-13734/93;A-778)	(P-2912;A-10359)	(P-2912; A-10359)	(D.13006/03.A.754)	(P-13986/93; A-754)	(P-2912)	(P-13986/93;A-754)	(P-2912)	(P-13986/93; A-754)	(P-13986/93; A-754)	(P-13739/93; A-783)	(P-13739/93; A-783)	(P-13690/93;A-740)	(P-2909; A-10362)	(P-13730/93; A-774)	(P-13693/93; A-743)	(P-13699/93;A-749)	(P-13696/93;A-749)	(P-13686/93:A-736)	(P-6272)	(P-6272)	(P-6304)	(P-6304)	(P-6304)	(P-6304)	(P-6304)	(P-6318)	(P-6318)	(P-6318)	(P-6318)	(P-13367)	(P-13367)	(P-13367)	(P-13367)	(P.7733)	(P-7733)	(P-7733)	(P-7733)	(P-4126; A-11650)	(P-4126; A-11650)	(P-11150)	(P-11150)	(P-12628/93:A-283)	(P-12628/93-A-283)	(P-18447/93: A-2625)	(P-18447/93: A-2625	IP-18447/93-4-2625	(P-1844//9	(P-18447/93;A-2625)	IP-18447/93-4-2625	0.10447/9	D1/5581-4)
מ	#.am	#	am	ше	am	am	E E	am	am	am	am	am am	a di	am		ше		am	am	am	аш	am		am	me .	am am	E G	E	me	E E	me me	a E	аш	ат	am	E 0	am am	c	am	_	c	_	c (am	am	am	am	am	c (= 0	a we	a a			= 0	c (c 0	: 0	= 0	_
	171.17	171.21	171.1000	172.2215	173.3000	177.2000	179 2000	180.2000	386,1000	390,1010		390,1020	390,1140	390,1010		390,1020		390,1030	390.2000	391,1000	391,2000	392.2000		393.2000	395.2000	396.2000	395.2010	397.1020	440.410	440.420	442.130	442.205	442.230	442.270	442.285	444.7	444.10	444.15	444.20	447.1000	447.1010	447.1020	447.1030	450 110	450.120	450.130	450.220	456.60	456.70	457.1000	457,1010	518.20	518 750	533.10	533.20	533.30	533.30	533.40	533.60	533.50	55.55 703
	(P-7115/93:A-6697)	(P-7115/93;A-6697)	(P-7115/93;A-6697)	(P-7579)	(P-2846; A-11623)	(P-2846; A-11623)	(P-2846; A-11623)	(P-2846; A-11623)	(P-2846; A-11623)	(P-1784; A-10241)	(P-13048)	(P-13048)	(P-13048)	(P-13048)	(P-12625)	(P-3106;A-11275)	(P-3106;A-11275)	(P-3106; A-11275)	(P-3106; A-11275)	(P-3106; A-11275)	(P-4097; A-11271)	(P-4097; A-11271)	(P-4093; A-11267)	(P-4093; A-11267)	(P-4093; A-11267)	(P-4093; A-11267)	(P-0267)	(P-7780/93:A-2104)	(P-7780/93:A-2104)	(P-7780/93:A-2104)	100000000000000000000000000000000000000		(P-5796; A-13461)	(P-5796; A-13461)	(P-5796; A-13461)	(P-5796-A-13461)	(P-5796:A-13461)	(P-5796; A-13461)	(P-5796; A-13461)	(P-5796; A-13461)	(P-5796; A-13461)	(P-5796; A-13461)	(P-5/96;A-13461)	(P-5796-4-13461)	(P-5796:A-13461)	(P-5796; A-13461)	(P-5796; A-13461)	(P-5796; A-13461)	(P-5796; A-13461)	(P-5/96;A-13461)	(P-5/36/A-13461)	(P-2133/93:A-7881)	(P-2133/93-A-7881)	(P-2133/93-A-7881)	(P-2133/93-A-7881)	(P-2133/93, A-7881)	(P-2133/93;A-7881)	(P-2133/93;A-7881)	(P. 21214/93: A. 7961)	(P-21314/93;A-7861)	(P-21314/93:A-7851)
	am	am	ше	am	c	C 1			_	c	_	E a	E 0			аш	E H	am	_	ше	c	u	am	am	me !	am		E E	E	E 6			С	am	am	all di	E	am	me	am	am	am	E a	E a	am am	am	am	am	am	am	E I	E 6	an a	E 6	E	all a	am	E o	: *	* 8	am
	434.10	434.11	434.12	437.7	515.600	515.610	515.630	515.640	515,650	546.10	553.35	553.50	553 105	553.110	557.50	590.650	590.660	590.670	590.675	590.680	640.10	640.20	688.10	688.20	088.30	688.40	1200 30	1200.50	1200.70	1200 Ap. A		TITLE 92	14,902	14.905	14.910	14.920	14.930	14.940	14.945	14.950	14.955	14.960	14.965	14.975	14.980	14.985	14.900	14,955	14.997	14.998	14.999	107.103	107 105	107.111	107 123	107 215	107.315	107.317	171 4	171.5	1/1.5
	con't)		(P-8219)		(P-8219)	(P-8237;RC-10499)	(P-8237)(F-8481)	(P-2683)	(P-2683)	(RC-3152)(P-5531)	(P-2683)(RC-3152)	(P-5531)	(P-2700)	(P-2700)	(P-2700)	(P-11976/93;A-5540)	(RC-3153) A-5540)	(P-2700)(P-11976/93;	A-5540)(RC-3153)	(P-11976/93; A-5540)	(RC-3153)	(P-561)	(P-561)	(P-561)	(P-561)	(P-561)	(P-561)	(P-561)	(CC-7951)	(00-7951)	(00-7951)	(CC-7951)	(CC-7951)	(CC-7951)	(CC-7951)	(00-7951)	(CC-7591)	(CC-7591)	(CC-7591)	(CC-7951)(P-7554)	(CC-7951)(P-7554)	(CC-7951)(P-7554)	(CC-7951)(P-7554)	(P-7554)	(CC-7951)(P-7554)	(P-7554)	(CC-7951)(P-7554)	(CC-7951)(P-7554)	(CC-7951)(P-7554)	(CC-7951)(P-7554)	(CC-/95 I)(P-/554)	(P-7115/93:A-6697)	(P-7115/93-A-6697)	(P-7115/93-A-6697)	(P-7115/93-A-6697)	(P-) (15)33,A-0037)	(P-/115/93;A-6697)	(P-/115/93;A-6697)	(P 9777)/E 9944)	(P-7115/93:A-6697)	(P-/115/93'A-009/)
1	89,	#,am	C 3	* *	_	аш	ше	me	аш	am	вш	8	E 8	E	me	am		am		am		аш	am	am	am	_	E	E E	E E	E 6	E E	me	am	аш	am	E 6	me.	am	am	am	am	am	аш	118	am	c	am	am	аш	am	E	E E		E G	E 6	110	am	am		E a	am
	(Title 385.60	385.70	385,80	385,100	385.Ap.A	402.2	402.7	406.8	406.9	406.12	406.13	406 14	400.14	408.40	408.45	408.60		408.65		408.70		428.10	428.20	428.30	428.40	428.50	428.60	428.90	431.1	431.2	431.3	431.4	431.5	431.6	431.7	0.154	431.10	431.11	431.12	431.15	431.20	431.30	431.40	431.50	431.70	431.80	431.90	431.100	431.110	431.120	431.130	434.140	434.2	434.3	434 4	1 101	434.5	434.6	1	0 757	4.44 R
CPC 4, 133		re (A-11510)	re (A-11510)		re (A-11510)			n (P-17593/93;A-8366)									(P-8/65)	(P-8/65)		(P-8765)				r (P-8786)	r (P.8786)	r (P-8786)	r (P-8786)	r (P-8786)	r (P-8786)	r (P-8786)	r (P-8786)	r (P-8779)	(P-8779)	(p:8779)	r (P-8779)	r (P-8779)	r (P-8779)	(P-8//9)	(P-8779)	(P-8779)	r (P-8779)	r (P-8779)				#,am (P-8528)	#,dill (1:0020)		n (P-8528)	n (P-8528)	n (P-8528)	n (P-8528)	n (P-8528)			n (P-8528)	n (P-8528)	am (P-8219)	am (P-8219)		
ept. 2, 199		9 6	re P	re re	P E	c	c	c :	= c		=	С	_	_	C (C 1	C 1	c 6	= 1	= 0	= 0	- 6	me	_	-	_	_	_	_	-	_	. .			_	_	_	L 1			_	_	_	#,am	me,#	#,am	IIB'≉			c	c	С	c	c	С	С	c	am	am	с	
INDEA SCPL. 2, 133	6	308.30	308.40 re	308.50 re	308.70 re	314.10 n	c		= c		: =	С	_	c .		C 1		c 6	= 1	325.30	335 208	336 150 am	me	_	-	_	_	_	_	-	_	. .			380.5 r (P-8779)	_	_	L 1			_	_	_	#,am	me,#	#,am	_			c	c	_	c	384.100 n	384.110 n	384.120 n	384.130 n	385.10 am	am	с	
INDEA SEDL. 2, 139	6	308.30	308.40 re	308.50 re	P E	314.10 n	314.20 n	c :	A-10141) 314.50 n	314.60	A-10141) 314,70 n	314.80 n	A-10154) 314.90 n	314.100 n	325.10 n	325.20	325.30 n	c 6	323.30	325.30	= 0	336 150 am	356.5	358.1	358.2	358.3	358.4	358.5	358.6	358.7	358.8	. .	380.3	380.5	380.5	380.6	380.7	L 1	380.10	380.11	380.12	_	380.14	384.1 #,am	384.2 #,am	#,am	384.5		384.30 n	09) 384.60 n	384.70 n	384.80 n	384.90 n	384.100 n	384.110 n	384.120 n	384.130 n	385.10 am	385.20 am	385.30 n	
INDEA SEPT. 4, 133		308.30	(P-15243/93;A-3378) 308.40 re	(P-15243/93; A-3378) 308.50 re	308.70 re	(P-1677;A-10141) 314.10 n	(E-2150) 314.20 n	314.30 n	314.50	(E-2150) 314.60 n	314.70 n	(E-2150) 314,80 n	314.90 n	(E-2159) 314.100 n	(P-11082)(E-11380) 325.10 n	(F-1206/;A-697) 325.20 n	(P-497;A-12052) 325.30 n	(P-12067; A-697) 325.40 n	05.55.50	325.30	(P.19440/93,A-33/2) 325.70	(P-15440/35/P-55/E) 336.140 am	(P-5720) 356.5 am	(P-5720) 358.1 r	(P-5720) 358.2 r	358.3	1 (P-5720) 358.4 r	(P-5720) 358.5 r	(P-14225/93;A-609) 358.6 r	(P-14225/93; A-609) 358.7 r	(P-14225/93;A-609) 358.8 r	380.1	(P-14225/93;A-609) 380.3	(P-14225/33/A-609) 380.4	(E-5355)(P-5348) 380.5 r	(P-14225/93;A-609) 380.6 r	(P-14225/93;A-609) 380.7 r	(P-14225/93;A-509) 380.8 r	380.10	(P-14225/93;A-609) 380.11	380.12	380.13	(P-14225/93;A-609) 380.14 r	(P-14225/93;A-609) 384.1 #,am	(P-14225/93; A-609) 384.2 #;am	(P-14225/93;A-609) 384.3 #,am	384.5	(P-14225/93:A-609)	(P-14225/93;A-609) 384.30 n	(P-14225/93; A-609) 384.60 n	384.70 n	(P-3802; A-9895) 384.80 n	(P-3802; A-9895) 384.90 n	(P-3802; A-9895) 384.100 n	(P-15218/93;A-8601) 384.110 n	(P-18271/93;A-8377) 384.120 n	(P-18271/93; A-8377) 384.130 n	(P-8240) 385.10 am	(P-6467) 385.20 am	(P-6467) 385.30 n	
INDEA SEPT. 4, 133		(P-15243/93:A-3378) 308.30 re	am (P-15243/93; A-3378) 308.40 re	(P-15243/93; A-3378) 308.50 re	am (P-15243/93/A-3378) 308.70 re	n (P-1677;A-10141) 314.10 n	(E-2150) 314.20 n	(P-1677;A-10141) 314.30 n	(P-1677:A-10141) 314:50 n	(E-2150) 314,60 n	(P-1677;A-10141) 314,70 n	(E-2150) 314,80 n	(P-1686; A-10154) 314,90 n	(E-2159) 314,100 n	00 n (P-11082)(E-11380) 325.10 n	am (F-1206/;A-69/) 325.20 n	(P-497;A-12052) 325.30 n	m (P-1206/;A-697) 325.50 m	CE-12007, A-03/1	am (P-19440/93:4-3372) 325:80 II	(P.19440/93/A.3372) 335 208 n	ma (P.5720) 336 150 am	am (P-5720) 356.5 am	(P-5720) 358.1 r	am (P-5720) 358.2 r	r (P-5720) 358.3 r	am (P-5720) 358.4 r	n (P-5720) 358.5 r	am (P-14225/93;A-609) 358.6 r	am (P-14225/93; A-609) 358.7 r	am (P-14225/93;A-609) 358.8 r	(P-14225/93;A-609) 380.1 r	am (P-14225/93;A-609) 380.3	am (P-14225/93/A-609) 380.4	(E-5355)(P-5348) 380.5 r	am (P-14225/93;A-609) 380.6 r	am (P-14225/93; A-609) 380.7 r	(P-14225/93;A-509) 380.8 r	am (P-14225/93;A-609) 380.10 r	r (P-14225/93:A-609) 380,11	r (P-14225/93;A-609) 380.12 r	(P-14225/93;A-609) 380.13 r	am (P-14225/93;A-609) 380,14 r	am (P-14225/93;A-609) 384.1 #,am	am (P-14225/93;A-609) 384,2 #,am	(P-14225/93;A-609) 384.3 #,am	am (P-14225/93;A-609) 384.5	am (P-14225/93:A-609)	am (P-14225/93;A-609) 384.30 n	0 am (P-14225/93;A-609) 384.60 n	n (P-3802; A-9895) 384.70 n	n (P-3802; A-9895) 384.80 n	n (P-3802; A-9895) 384.90 n	0 n (P-3802;A-9895) 384.100 n	am (P-15218/93;A-8601) 384.110 n	am (P-18271/93;A-8377) 384.120 n	(P-18271/93; A-8377) 384.130 n	.B am (P-8240) 385.10 am	am (P-6467) 385.20 am	am (P-6467) 385.30 n	
, issue #53 sections Affected indea sept. 2, 199		149.100 am (P-15243/93/A-3378) 308.30 re	149.105 am (P-15243/93;A-3378) 308.40 re	am (P-15243/93; A-3378) 308.50 re	149.150 am (P-15243/93,A-3378) 308.70 re	152.100 n (P-1677,A-10141) 314.10 n	(E-2150) 314.20 n	n (P-1677;A-10141) 314,30 n	152.200 n (P-1677:A-10141) 314.50 n	(E-2150) 314.60 n	152.250 n (P-1677,A-10141) 314,70 n	314.80 n 314.80 n	153.100 n (P-1686;A-10154) 314.90 n	(E-2159) 314.100 n	160.6 mm (P-11082)(E-11380) 325.10 n	160.50 am (P-12067;A-597) 325.20 n	am (P-497;A-12052) 325.30 n	160.000 am (P-12067;A-697) 325.50 n	160.77 (P-12004) A-03.10	170.50 am (P.19440/93.4.3372) 325.70 n	170.50 an (p.19440/93.6.3272) 335.508 n	230.202 (2.202,0.30,0.30,0.30,0.30,0.30,0.30,0.30	230.361 am (P-5720) 356.5 am	am (P-5720) 358.1 r	230,363 am (P-5720) 358,2 r	230.364 r (P-5720) 358.3 r	230.365 am (P-5720) 358.4 r	230.366 n (P-5720) 358.5 r	240.120 am (P-14225/93;A-609) 358.6 r	240.160 am (P-14225/93;A-609) 358.7 r	240.210 am (P-14225/93;A-609) 358.8 r	(P-14225/93;A-609) 380.1 r	240.280 am (P-14225/93:A-609) 380.3 r	240.350 am (P-14225/93-4-609) 380.4	240.430 am (E-5355)(P-5348) 380.5 r	240.870 am (P-14225/93;A-609) 380.6 r	240.910 am (P-14225/93;A-609) 380.7 r	am (P-14225/93;A-509) 380.8 r	240.1535 am (P-14225/93:A-609) 380.10 r	240.1540 r (P-14225/93:A-609) 380.11 r	r (P-14225/93;A-609) 380.12 r	am (P-14225/93;A-609) 380.13 r	240.1600 am (P-14225/93;A-609) 380.14 r	240.1610 am (P-14225/93;A-609) 384.1 #,am	240.1630 am (P-14225/93;A-609) 384.2 #,am	am (P-14225/93;A-609) 384.3 #,am	240,1930 am (P-14229/93,4-609) 384.5 am	240.2030 am (P-14225/93:A-609)	240.2040 am (P-14225/93;A-609) 384.30 n	240.2050 am (P-14225/93;A-609) 384.60 n	260,100 n (P-3802,A-9895) 384.70 n	260.200 n (P.3802; A-9895) 384.80 n	260,300 n (P-3802; A-9895) 384.90 n	260.400 n (P-3802; A-9895) 384.100 n	300.20 am (P-15218/93;A-8601) 384.110 n	0) 300.130 am (P-18271/93;A-8377) 384.120 n	300,160 am (P-18271/93;A-8377) 384.130 n	300.Ap.8 am (P-8240) . 385.10 am	305.20 am (P-6467) 385.20 am	am (P-6467) 385.30 n	
VOLUME 18, ISSUE #35 SECTIONS AFFECTED INDEA SEDT. Z, 1994	con't)	149.100 am (P.15243/93.A.3378) 308.30 re	149.105 am (P-15243/93;A-3378) 308.40 re	149.125 am (P-15243/93,A-3378) 308.50 re	149.150 am (P-15243/93,A-3378) 308.70 re	152.100 n (P-1677,A-10141) 314.10 n	(P-18436/93;A-3620) 314,20 n	152.150 n (P-1677;A-10141) 314.30 n	(P-18436/93:A-3620) 152.200 n (P-1677:A-10141) 314.50 n	(P-18436/93;A-3620) 314,60 n	(P-17736/93,A-3620) 152.250 n (P-1677,A-10141) 314,70 n	(E-2150) 314,80 n	153.100 n (P-1686;A-10154) 314.90 n	(F-9296) 314,100 n	(P-17/36/93/A-3620) 193.190 n (P-11082)(E-11380) 325.10 n	160.50 am (P-12067;A-697) 325.20 n	160.60 am (P-497;A-12052) 325.30 n	160.000 am (P-12067;A-697) 325.50 n	100.70 (1-12.00/, A-03) 320.30 1 0.00	170.50 am (P.19440/93.4.3372) 325.70 n	170.50 an (p.19440/93.6.3272) 335.508 n	(P-11079)(E-11314) 230 360 am (P-5720) 336 150 am	(P-11079)(E-11314) 230.361 am (P-5720) 356.5 am	230.362 am (P-5720) 358.1 r	230,363 am (P-5720) 358,2 r	230.364 r (P-5720) 358.3 r	230.365 am (P-5720) 358.4 r	(P-11079)(E-11314) 230.366 n (P-5720) 358.5 r	(P-11079)(E-11314) 240.120 am (P-14225/93,A-609) 358.6	(P-11079)(E-11314) 240.160 am (P-14225/93;A-609) 358.7 r	240.210 am (P-14225/93;A-609) 358.8 r	240.220 r (P-14225/93;A-609) 380.1 r	(P-14803/93/A-2405) 240.280 am (P-14225/93/A-609) 380.3	(P-14803/93:4-2405) 240.350 am (P-14225/39:4-609) 380.4	(P-15291/93;A-3450) 240.430 am (E-5355)(P-5348) 380.5 r	(P-15291/93;A-3450) 240.870 am (P-14225/93;A-609) 380.6 r	(P-15291/93; A-3450) 240.910 am (P-14225/93; A-609) 380.7 r	240.1510 am (P-14225/93,A-509) 380.8 r	(P-15291/93:A-3450) 240.1535 am (P-14225/93:A-609) 380.10 r	(P-15291/93;A-3450) 240.1540 r (P-14225/93:A-609) 380.11 r	(P-5135;0-12067) 240.1545 r (P-14225/93;A-609) 380.12 r	240.1590 am (P-14225/93;A-609) 380.13 r	(P-15291/93;A-3450) 240.1600 am (P-14225/93;A-609) 380.14 r	(P-15291/93,A-3450) 240.1610 am (P-14225/93;A-609) 384.1 #,am	(P-15291/93;A-3450) 240.1630 am (P-14225/93;A-609) 384.2 #,am	240.1920 am (P-14225/93;A-609) 384.3 #,am	(P-15291/93/A-3450) 240 2020 am (P-14229/93/A-609) 344.5	(P-15291/93;A-3450) 240,2030 am (P-14225/93;A-609)	(P-15291/93;A-3450) 240.2040 am (P-14225/93;A-609) 384.30 n	240.2050 am (P-14225/93;A-609) 384.60 n	260,100 n (P-3802; A-9895) 384,70 n	(P-15291/93;A-3450) 260.200 n (P-3802;A-9895) 384.80 n	(P-15291/93,A-3450) 260,300 n (P-3802,A-9895) 384,90 n	(P-15291/93; A-3450) 260.400 n (P-3802; A-9895) 384.100 n	(P-15291/93;A-3450) 300.20 am (P-15218/93;A-8601) 384.110 n	(P-15291/93;A-3450) 300.130 am (P-18271/93;A-8377) 384.120 n	300,160 am (P-18271/93;A-8377) 384.130 n	(P-15291/93; A-3450) 300. Ap. B am (P-8240) . 385.10 am	(P-15243/93,A-3378) 305.20 am (P-6467) 385.20 am	(P-15243/93;A-3378) 305.30 am (P-6467) 385.30 n	

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1375.8110 r (P-8635/93;A-1927) 1375.8120 r (P-8635/93;A-1927)		_	u	1376.20 n (P-8630/93;A-1914)	: c	аш	am	am	1425.40 am (P-18715/93;A-11162) 1710.134 n (P-21257/93:A-8609)	=	1710,170 am (P-21257/93;A-8609)																																									
(P-8635/93;A-1927) (P-8635/93;A-1927)	(P-8635/93;A-1927)	(P-8635/93; A-1927)	(P-8635/93; A-1927)	(P-8635/93;A-1927)	(P-8635/93; A-1927)	(P-8635/93; A-1927)	(P-8635/93;A-1927)	(P-8635/93;A-1927)	(P-8635/93;A-1927)	(P-8635/93; A-1927)	(P-8635/93; A-1927)	(P-8635/93; A-1927)	(P-8635/93;A-1927)	(P-8635/93;A-1927)	(P-8635/93;A-1927)	(P-8635/93;A-1927)	(P-8635/93;A-1927)	(P-8635/93;A-1927)	(P-8635/93; A-1927)	(P-8635/93;A-1927)	(P-8635/93;A-1927) (P-8635/93;A-1927)	(P-8635/93; A-1927)	(P-8635/93; A-1927)	(P-8635/93;A-1927)	(P-8635/93;A-1927)	(P-8635/93;A-1927)	(P-8635/93; A-1927)	(P-8635/93;A-1927)	(P-8635/93;A-1927)	(P-8635/93;A-1927)	(P-8635/93;A-1927)	(P-8635/93;A-1927)	(P-8635/93;A-1927)	(P-8635/93; A-1927)	(P-8635/93;A-1927)	(P-8635/93;A-1927)	(P-8635/93;A-1927)	(P-8635/93;A-1927)	(P-8635/93; A-1927)	(P-8635/93;A-1927)	(P-8635/93;A-1927)	(P-8635/93;A-1927)	(P-8635/93;A-1927)	(P-8635/93;A-1927)	(P-8635/93;A-1927)							
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1375.30	1375.50	1375.60	1375.80	1375.85	1375 1010	1375.1020	1375,1030	1375.1040	1375,1050	1375.1070	1375.1080	1375.1090	1375.1100	1375.1120	1375.1130	1375.1140	1375.1150	1375.1170	1375.2010	1375.2020	1375.2030	1375.2050	1375.2060	1375.2070	1375,3010	1375.3020	1375.3030	1375.4010	1375,6010	1375.6020	1375.7010	1375.7020	1375.7040	1375.7050	1375.7060	1375.7080	1375.7090	1375.7100	1375.7110	1375,7130	1375.7140	1375.7150	1375.7160	1375,7170	1375.7180	1375.7190	1375.7200	1375.7210	1375.7230	1375.7240	1375.7250	1375.7260
(P-12613/93;A-540) (P-12613/93;A-540)	(P-12613/93:A-540)	(P-12613/93;A-540)	(P-12613/93;A-540)	(P-12613/93;A-540)	(P-12613/33, A-540)	(P-12613/93;A-540)	(P-12613/93;A-540)	(P-12613/93;A-540)	(P-12613/93; A-540)	(F-790)	(P-607; A-8167)	(E-790)	(P-1811;A-11284)	(P-7731)(E-7916)	(P-7731)(E-7916)	(P-7731)(E-7916)	(P-7/31)(E-7916)	(P-11924)	(P-993; A-7478)	(P-15803/93; A-1591)	(P-11924)	(P-12117)	(P-12117)	(P-2608; A-11650)	(P-1797: A-7447)	(P-142; A-7788)	(P-142;A-7788)	(P-142;A-7788) (P-142:A-7788)	(P-142; A-7788)	(P-142; A-7788)	(P-142:A-7788)	(P-142;A-7788)	(P-142;A-7788)	(P-142;A-7788)	(P-142;A-7788)	(P-142,A-7788)	(P-142;A-7788)	(P-142;A-7788)	(P-142;A-7788)	(P-142:A-7788)	(P-142;A-7788)	(P-2217; A-10909)	(P-2217; A-10909)	(P-2217;A-10909)	(P-2217:A-10909)	(P-2217; A-10909)	(P-21250/93;A-11155)	(P-21250/93;A-11155)	(P-21250/93;A-11155)	(P-8635/93;A-1924)	(P-8635/93; A-1927)	(P-8635/93;A-1927)
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